



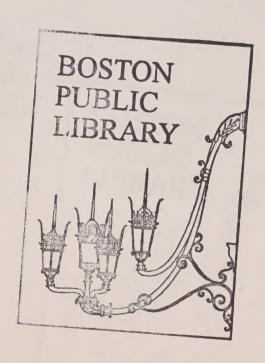
BRA 273

Boston's Open Space

1987 PARE EVALUATION &

SITE SUMMARIES

ALLSTON-BRIGHTON
BACK BAY-BEACON MILL



MAYOR'S OFFICE OF CAPITAL PLANNING Digitized by the Internet Archive in 2024 with funding from Boston Public Library

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EVALUATION OF CITY OF BOSTON PARK AND RECREATION LAND

NEIGHBORHOOD OF ALLSTON/BRIGHTON

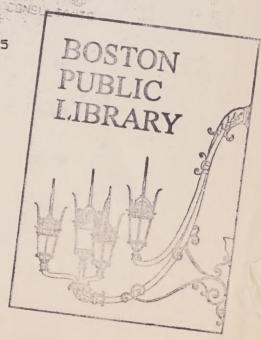
Prepared for

MAYOR'S OFFICE

OF

CAPITAL PLANNING

THE HALVORSON COMPANY, INC.
LANDSCAPE ARCHITECTS AND
SITE PLANNING CONSULTANTS
161 MASSACHUSETTS AVENUE
BOSTON, MASSACHUSETTS 02115



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NEIGHBORHOOD OF ALLSTON/BRIGHTON Cont'd.

PARKS		Acreage
AB-16. Smith Play Western Av	yground venue and N. Harvard Street	14.0
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Neighborhood: Allston/Brighton

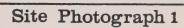
Map of Neighborhood's Open Space











Baseball court and bleachers beyond. Due to uncontrolled vehicular access, cars drive across lawn and do much damage.



Site Photograph 2

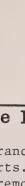
Back of maintenance building used inappropriately as a dumpsite. This area a "hidden corner".



Site Photograph 3

Natural stand of trees provides pleasant setting for building and a strong statement for the park.







Site Photograph 4

Entrance to tennis courts. Debris should be removed.



Site Photograph 5

Grass under trees in need of repair.



Site Photograph 6

Trash behind building. Building in great need of repair. Currently being used for maintenance.



CITY OF BOSTON PARK EVALUATION



Neighborhood: ALLSTON / BRIGHTON

Site Name: CASSIDY PLAYGROUND

Location: BEACON

Evaluation Team: 4 7 7 7

Evaluation Date: 318.87

Surrounding Land Uses: Commercial

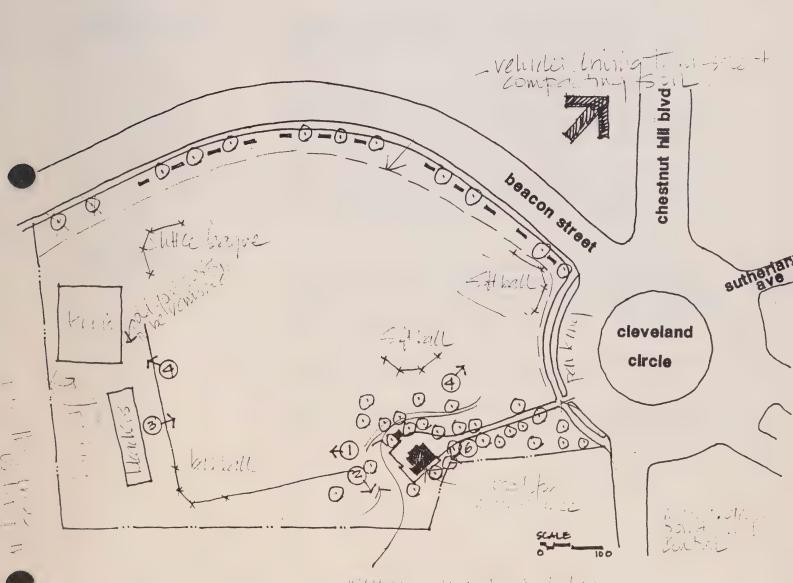
Site Type: Fluideld

Acreage: 9.44A.

Cloudy

Weather Conditions:

Site Plan



Kallete maje



Neighborhood: Allston/Brighton Site Name: Cassidy Playground Location: Beacon Street

Acreage: 9.44 A
Site Type: Playfield

Site Description:

Cassidy Playground is an open sports field greatly enhanced by a large bosque of mature oak trees. There is a storage building along the park's southeast edge at the end of a maintenance vehicle access road. There is both on-site parking and adjacent parking along Cleveland Circle and Beacon Street. Surrounding land uses are commercial, recreational and municipal.

Condition Assessments:

This park is in fairly good condition. The condition of the standard park-built elements ranges from good to unusable. A number of benches are in poor or unusable condition.

The sports facilities—tennis courts, baseball field, little league field, softball fields, and soccer field—are all in fair to good condition. The baseball outfield, an area also used for soccer, has low spots which need filling, as does a softball infield. Drainage needs to be improved and warrants further investigation.

The park's trees are for the most part in fair to good condition, with the exception of four which need to be removed. The plantings along the Beacon Street perimeter need to be pruned so that they do not interfere with pedestrian movement along the sidewalk. The other park trees require maintenance.

Major Site Issues:

The use of trees as a large grove in this park serves as a model for other city parks. It visually reinforces the rising topography at this edge of the site and relieves the flat, open character of the sports fields. Planting trees in groups rather than in rows increases their capacity to withstand the kinds of environmental and human stresses common in urban parks.

The placement of backstops, bleachers and tennis courts on the periphery allows maximum flexibility for use of the large open field.

There is a need for auto control, both around parking areas and access roads, as damage to the fields has resulted from uncontrolled access of cars into the park.



Neighborhood: Allston/Brighton Site Name: <u>Cassidy Playground</u>

Location: Beacon Street

Acreage: 9.44 A

.44 A Site Type: Playfield

No.: AB-2

Site Description:

Cassidy Playground is an open sports field park greatly enhanced by a large bosque of mature oak trees. There is a storage building along the park's southeast edge at the terminus of a maintenance vehicle access road. There is both on-site parking and adjacent parking along Cleveland Circle and Beacon Street. Surrounding land uses are commercial, recreational and municipal.

Condition Assessments:

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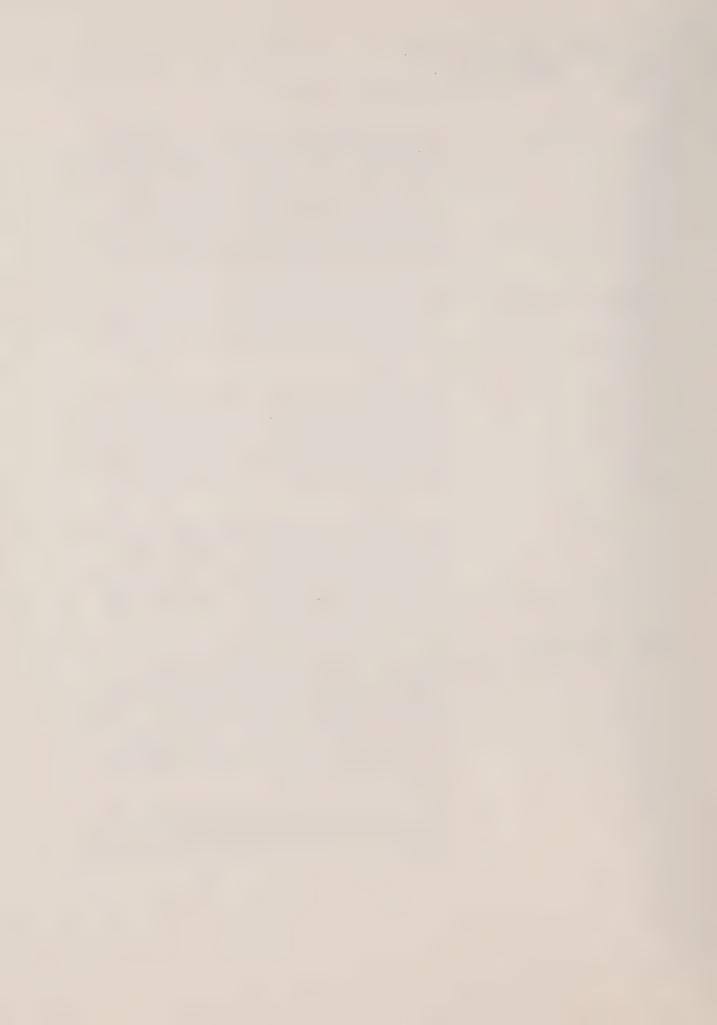
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The placement of backstops, bleachers and tennis courts on the site's periphery allows maximum flexibility for use of the large open field.



Although on-site parking is provided, parking beyond the lot on grassed areas indicates that there is a need for auto control. The access road to the parking lot is marked One Way, Do Not Enter and serves the Circle Theater. This road is also close to the rotary, and presents a traffic hazard. Access needs to be resolved here.

Uncontrolled access of cars into the park has led to damage of the sports fields. The maintenance vehicle access road is an asset to the park, and well located at the edge, but it needs an access control structure.



SITE SUMMARY

SITE NO.

DESIGN CONSIDERATIONS:	
LAYOUT/ORGANIZATION OF SPACE	were okasist (there sind proposition
USE OF PLANT MATERIALS	Natural Stand of thees control but as to site distraction
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VISIBILITY OUT FROM SPACE	6020
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CONDITION ASSESSMENTS:	
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SPORTS FACILITIES	3/2010 1000
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BUILDINGS	Acid 16:30 Kerrenton
NATURAL PARK ELEMENTS	Existing mees badle in noon of puming
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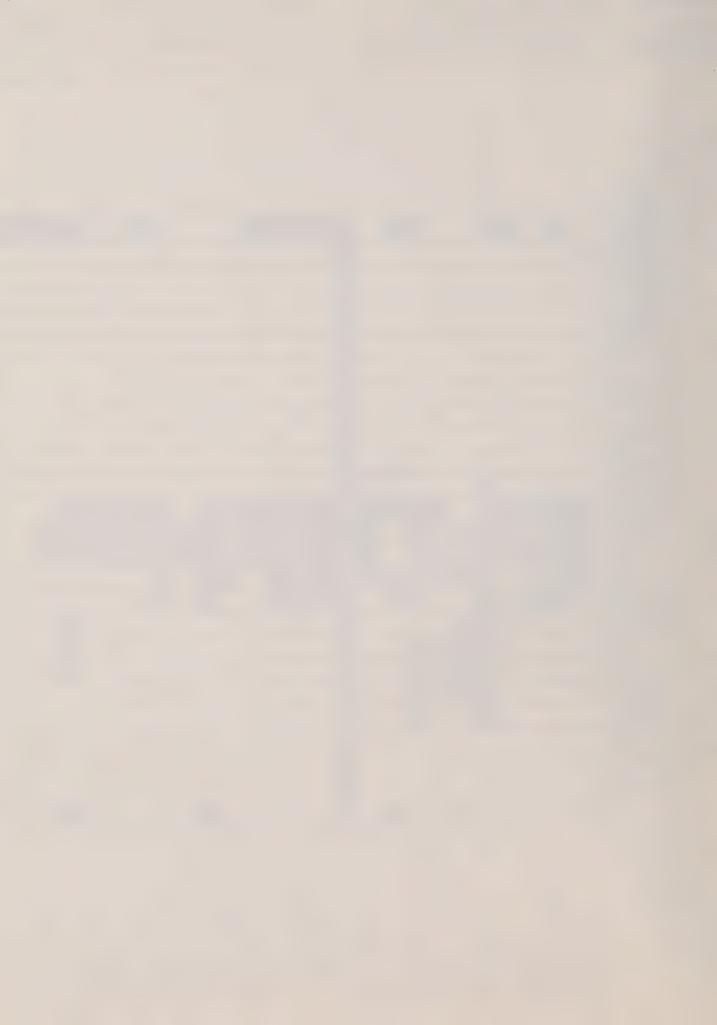


CITY OF BOSTON PARK EVALUATION

STANDARD PARK BUILT ELEMENTS



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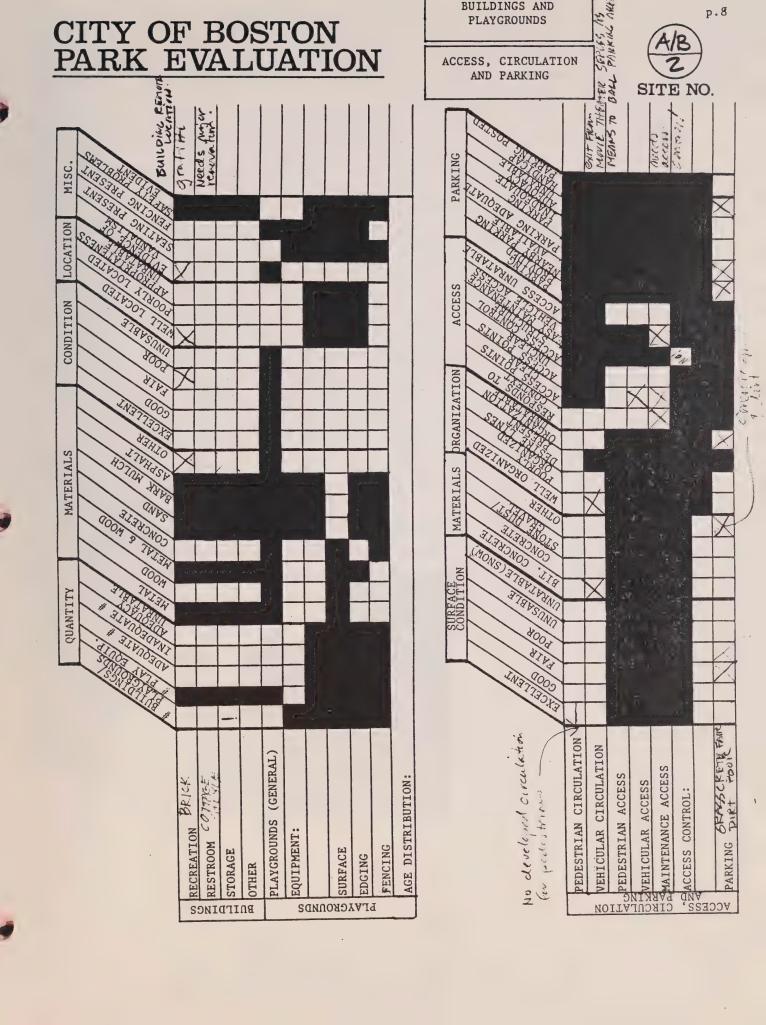
CITY OF BOSTON PARK EVALUATION

SPORTS FACILITIES



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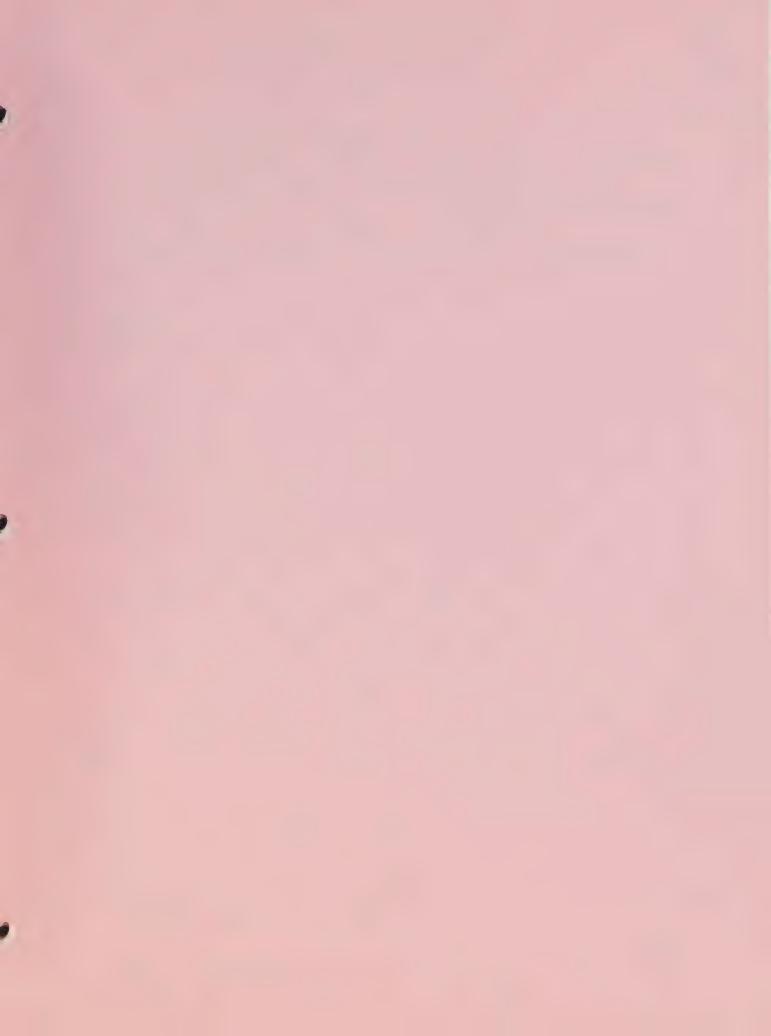
CITY OF BOSTON PARK EVALUATION

NATURAL PARK ELEMENTS



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DSTON LUATION



I: ALSTON /BRIGHTON

UNNINGHAM PARK Site Type: Square

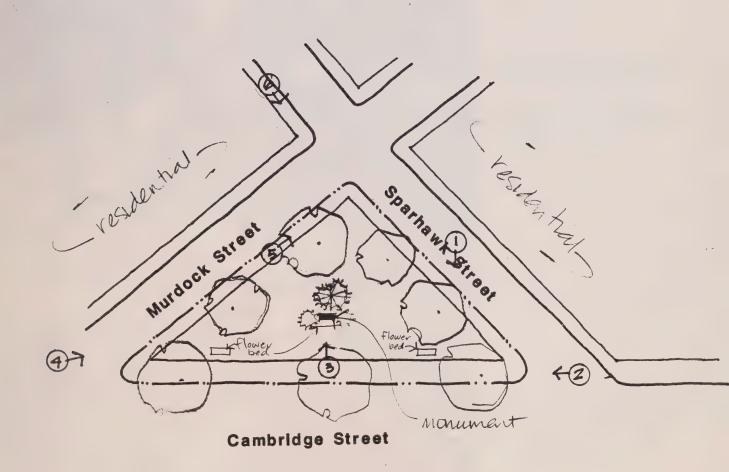
MERIDEE MURDOCK SPARHAWAcreage: 0.17 A.

I Team: St & BH Weather Conditions:

In Date: 3.17.87 Weather Snow

Iding Land Uses: Single family residential

Plan













Site Photograph 1

Mechanical damage caused by mowing equipment.



Site Photograph 2

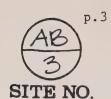
View along Cambridge Street. Flower bed in middle ground.

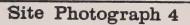


Site Photograph 3

Memorial with flower bed at base.







View along Cambridge Street shows simple straightforward layout of space.



Site Photograph 5

Poor pruning of tree.



Site Photograph 6

View from Murdock Street.



SITE NO.

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STANDARD PARK BUILT ELEMENTS

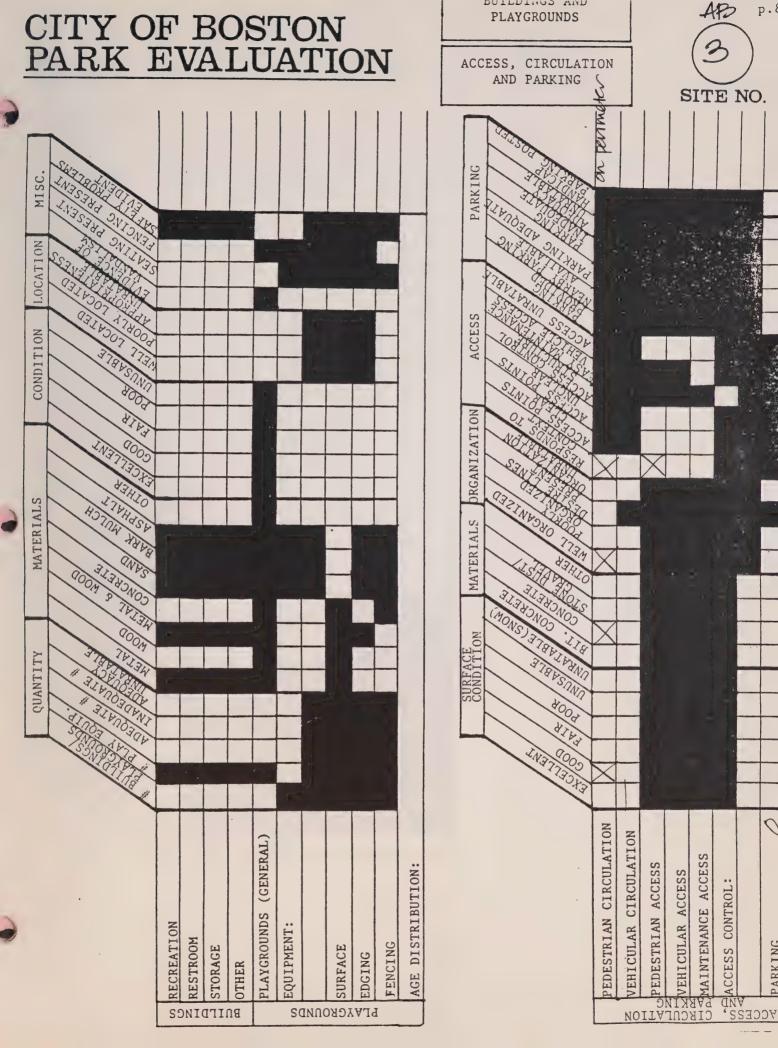


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AB p.7 CITY OF BOSTON PARK EVALUATION SPORTS FACILITIES SITE NO. MISC. LOCATION CONDITION MATERIAL QUANTITY BACKBOARD/HOOP FOOTBALL: FIELD LITTLE LEAGUE: FIELD NET POLES BANGBOARD BASKETBALL: OUTFIELD BACKSTOP OUTFIELD OUTFIELD BACKSTOP BACKSTOP INFIELD INFIELD INFIELD SURFACE SOFTBALL: SURFACE FENCING BASEBALL: OTHER FACTITTY: SOCCER: TENNIS: C'THEK FTFI.D: EIEFDS COURTS







NATURAL PARK ELEMENTS



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NATURAL PARK ELEMENTS

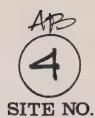


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Neighborhood: AUSTON / ERIGHTON

Site Name: FIDELIS WAY PARK Location:

Site Type: Playground.

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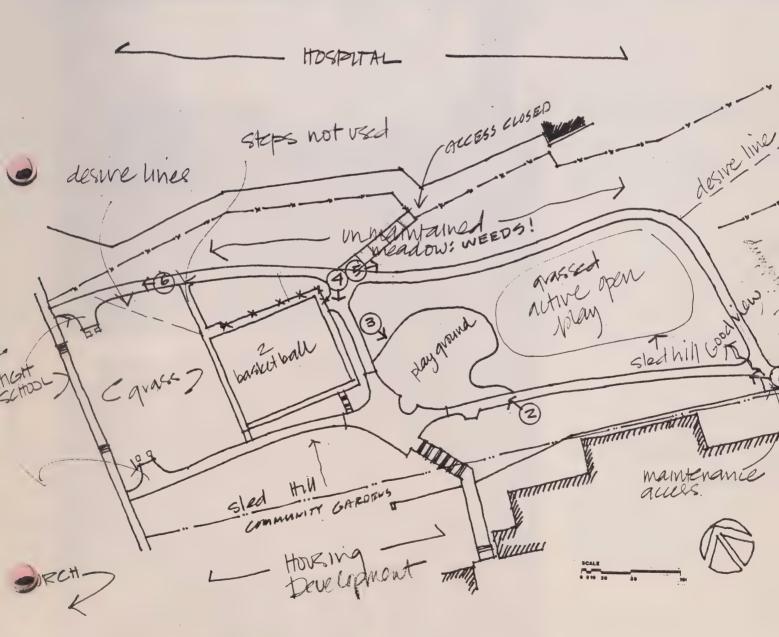
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Evaluation Team: ミデ キ わけさけ Weather Conditions:

Evaluation Date: 3.17.87.

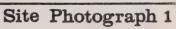
Surrounding Land Uses: Swandized HOUSING

Site Plan







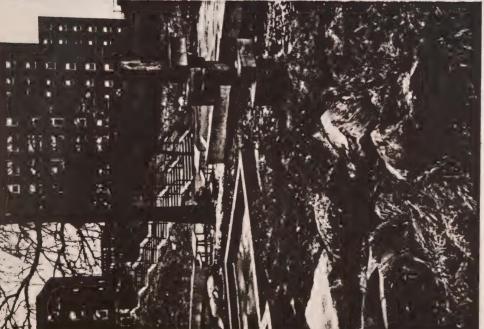


Main access into site. Good view north. At right, active play area.



Site Photograph 2

Playground - note absence of curbing and surface material.



Site Photograph 3

Two picnic tables and seating wall. Vertical play structure has limited play value. Water play feature to left not functioning.







Site Photograph 4

Sledding slope in background.
Basketball courts.



Site Photograph 5

Loop path through site.



Site Photograph 6

View west towards abandoned school.



Neighborhood: Allston/Brighton

Site Name: Fidelis Way Park

Location: Fidelis Way

Acreage: 5.06 A

Site Type: Playground No.: AB-4

Site Description:

Fidelis Way Park is a moderately sized active recreational park located behind and below the Fidelis Way housing development. The southwestern edge of the site is very steep, and the rest of the site is sloping except for areas leveled for recreational facilities. There are four access points into the park, and a looped path around the entire site. The park contains basketball courts, a playground, and open grassy areas for active play. There are residential and institutional land uses surrounding the park.

Condition Assessments:

The standard park built elements are all in fair to good condition. From a visual assessment, the catchbasins appear to be in good condition.

The two basketball courts are in good condition with the exception of one backboard/hoop which is in poor condition.

The playground is in fair to poor condition. Equipment is vandalized and broken and the playground surface is rocky and hazardous.

Most of the park's trees are in fair to good condition, yet are in need of maintenance, particularly pruning. The turf is also in good condition and only in need of maintenance.

Major Site Issues:

The location of this park at the bottom of a steep slope and away from any roads makes visibility and safety a major concern. It is a difficult space to provide adequate surveillance to, and the degree of vandalism supports this assumption.

In addition to the problems of surveillance, the park's remote location from the nearby housing development discourages proper park use.



An unfortunate relationship that could be improved with maintenance is the relationship of the park to the slope along the northeast. This bank is rank with ragweed and other weed species, and presents a very uninviting and abandoned face to the park. The closure of the central access point along this slope coupled with worn path lines evident along the eastern slope edge and northwest from the basketball courts indicate the need for improved access into the park along this edge.



CITY OF BOSTON PARK EVALUATION SITE SUR

SITE NO.

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some good previously exist, I form backs.

DESIGN CONSIDERATIONS:



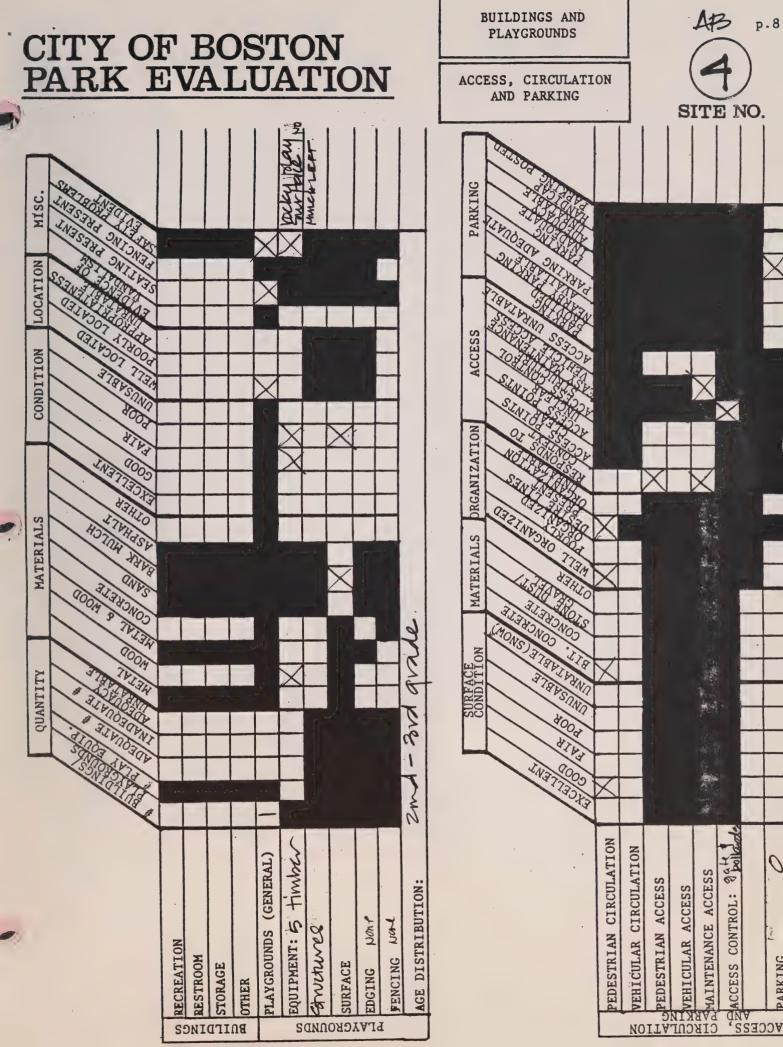
STANDARD PARK BUILT ELEMENTS AB p.6

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AB p.7 OF BOSTON EVALUATION SPORTS FACILITIES SITE NO. MISC. LOCATION CONDITION 3 MATERIALS QUANTITY Informal active BACKBOARD/HOOP FOOTBALL: FIELD LITTLE LEAGUE: SOCCER: FIELD NET POLES BANGBOARD OUTFIELD BASKETBALL: BACKSTOP OUTFIELD BACKSTOP OUTFIELD BACKSTOP INFIELD SURFACE INFIELD INFIELD FENCING SOFTBALL: SURFACE OTHER FACTI, I TY: BASEBALL: TENNIS: O'THEK FTET.D: COURT: EIEFDS COURTS







NATURAL PARK ELEMENTS



CONDITION LOCATION MISC.	2000											
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Neighborhood: ALSTON/SRIGHTON

Location: LAKE SHORE PD.

Evaluation Team: 今下うわせ

318.81 **Evaluation Date:**

Surrounding Land Uses: Residential

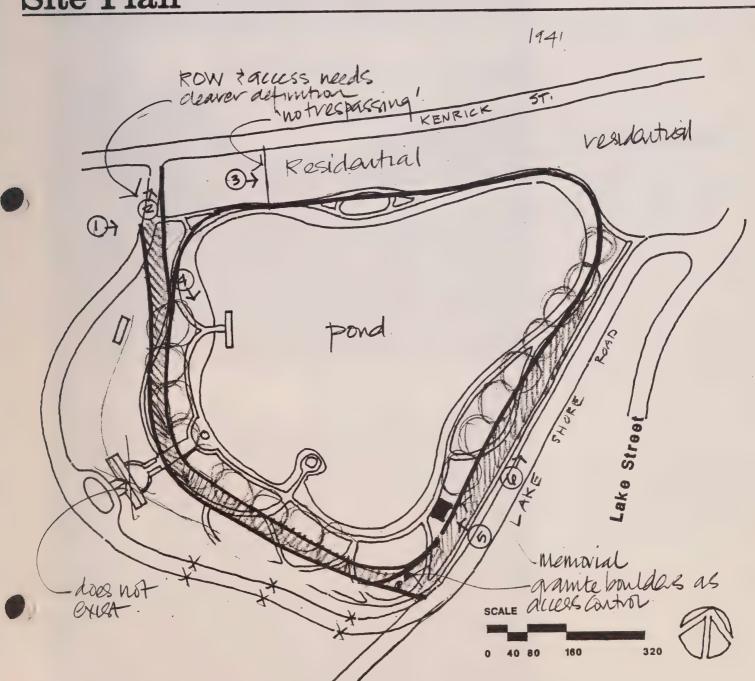
Site Name: GALLACHER MEM. PARK Site Type: Multipurpose park

Acreage: 16.01 A.

Weather Conditions:

Cold & Sunny

Site Plan









Site Photograph 1

View across pond shows scenic value of landscape, with ducks and cattails.



Site Photograph 2

Property line of area unclear. Weed species to right should be removed.

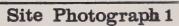


Site Photograph 3

R.O.W. access should be more clearly defined.







View across pond shows scenic value of landscape, with ducks and cattails.



Site Photograph 2

Property line of area unclear. Weed species to right should be removed.



Site Photograph 3

R.O.W. access should be more clearly defined.





Site Photograph 4

Pavement in very poor condition.
Tree needs removal of dead wood and basal suckering.



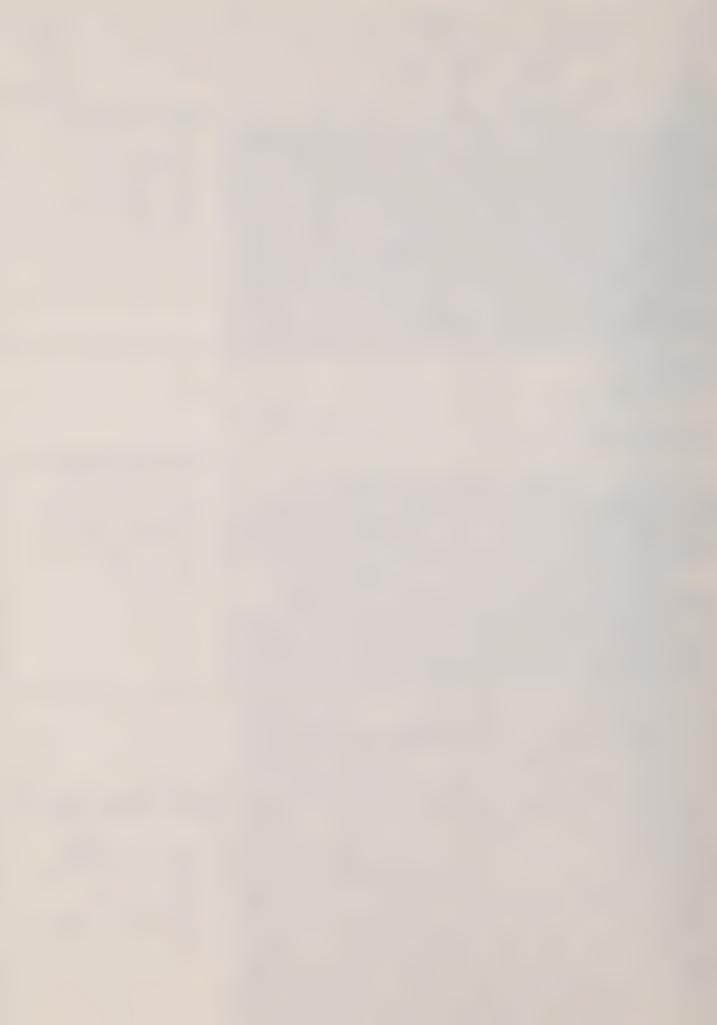
Site Photograph 5

Memorial site. Flag pole needs painting, and shrubs pruning. Memorial needs to be better integrated into site.



Site Photograph 6

Fine row of linden trees. Curb would more clearly define sidewalk. Volunteer trees established at pond's edge.



Neighborhood: Allston/Brighton Site Name: Gallagher Memorial Park

Location: Lake Shore Road

Acreage: 16.01 A
Site Type: Passive Park

Site Description:

Gallagher Memorial Park is primarily a passive scenic area. A pond occupies about two-thirds of the 16-acre site and is surrounded by a strip of parkland of varying widths. A linear planting of linden trees borders a roadway and path which partly encircle the pond. A small stone memorial is the focus of the simply designed space. Residential land uses surround the site.

Condition Assessments:

There are few built elements in the park. The monument is in good condition, although partly screened and dwarfed by overgrown shrub plantings. The pathway/maintenance road is in poor condition and needs resurfacing. Although no trees need removal, they have not been maintained adequately. There are dead limbs and sucker growth that need to be removed.

Major Site Issues:

Gallagher Memorial Park is fairly well maintained and does not appear to have a vandalism problem.

The park, with its beautiful pond and views to a nearby hill, is an asset to the neighborhood and of a generally successful design. With minor effort, this design could be strengthened. A curb between Lake Shore Road and the park path would provide some access control and separate pedestrian and vehicular circulation.

The visual character of the entrances could be improved as well. Miscellaneous boulders seem thrown together to block entrance at the western park edge, and do not completely prevent passage. The right of way off Kendrick Street seems like a driveway and, if city owned, then development of a more park-like entrance should be considered.

The row of linden trees would be strengthened by replanting lost trees. Additional flowering and evergreen plantings along the pond would enliven this important visual component of the park.

/dele cej-



Neighborhood: Allston/Brighton

Site Name:

Gallagher Memorial Park

Location:

Lake Shore Road

Acreage:

16.01 A

Site Type: Passive Park

Site Description:

Gallagher Memorial Park is primarily a passive scenic area. A pond occupies about two-thirds of the 16 acre site and is surrounded by a strip of parkland of varying widths. A linear planting of linden trees borders a roadway and path which partly encircle the pond. A small stone memorial is the focus of the simply designed space. Residential land uses surround the site.

No.:

AB-5

Condition Assessments:

There are few built elements in the park. The monument is in good condition, although partly screened and dwarfed by overgrown shrub plantings. The pathway/maintenance road is in poor condition and needs resurfacing. Although no trees need removal, they have not been maintained adequately. There are dead limbs and sucker growth that need to be removed.

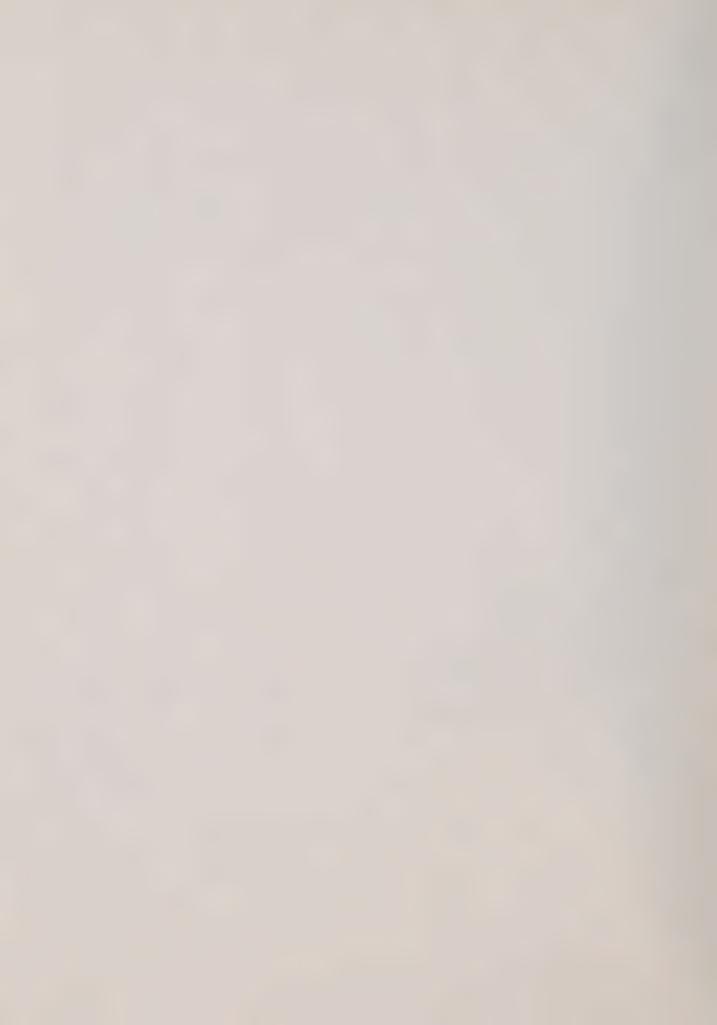
Major Site Issues:

Gallagher Memorial Park is fairly well maintained and does not appear to have a problem with vandalism. The existing park bears little resemblance to the city's plans, and may need to be surveyed to determine the actual property boundaries.

The park, with its beautiful pond and views to a nearby hill is an asset to the neighborhood and a generally successful design. With minor effort, this design could be strengthened. A curb between Lake Shore Road and park path would provide some access control and separate pedestrian and vehicular circulation.

The visual character of entrances could be improved as well. Miscellaneous boulders seem thrown together to block entrance at the western park edge, and do not completely prevent passage. The right-of-way off Kendrick Street seems like a driveway and, if city owned, development of a more park-like entrance should be considered.

The row of linden trees would be strengthened by re-planting lost trees. Additional flowering and evergreen plantings along the pond would enliven this important visual component of the park.



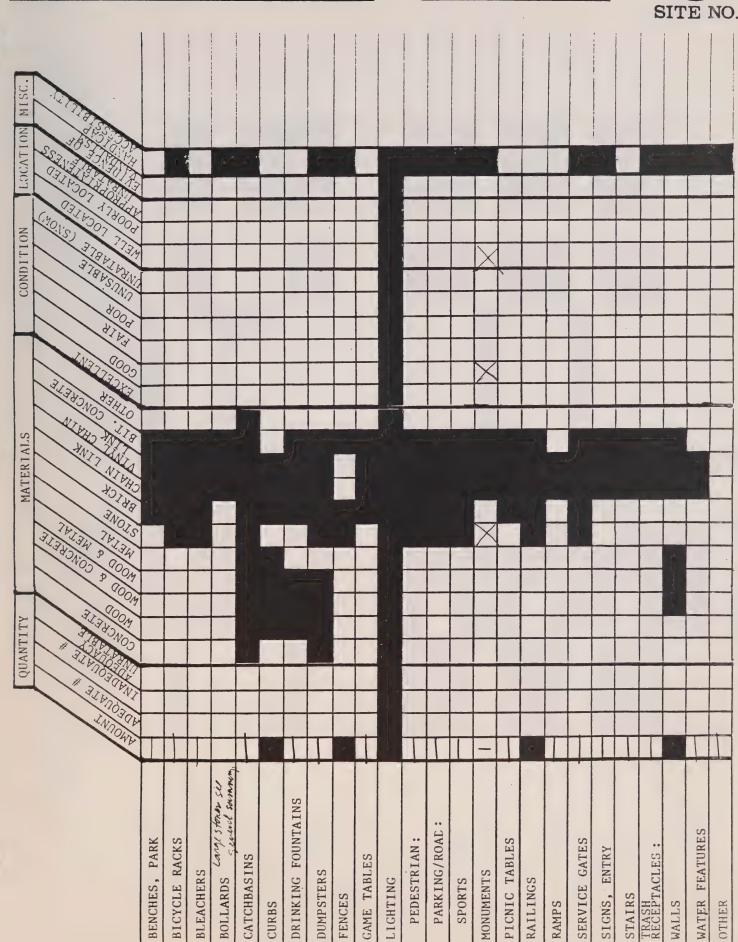
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STANDARD PARK BUILT ELEMENTS







SPORTS FACILITIES

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CITY OF BOSTON PARK EVALUATION ACCESS, CIRCULATION AND PARKING SITE NO. PARKING MISC. LOCATION ACCESS CONDITION RGANIZATION MATERIALS MATERIALS QUANTITY EDESTRIAN CIRCULATION VEHICULAR CIRCULATION (GENERAL) STACCI ACCESS EDESTRIAN ACCESS DISTRIBUTION: ACCESS ACCESS CONTROL: MAINTENANCE PLAYGROUNDS VEHICULAR OF PEDESTRIAN CERTICAL AND CERTIFICAL AND CERTIFICATION RECREATION EQUIPMENT RESTROOM PARKING FENCING STORAGE SURFACE EDGING OTHER AGE PLAYGROUNDS BUILDINGS

BUILDINGS AND

PLAYGROUNDS

p.8



NATURAL PARK ELEMENTS



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)		TREES	SHRUBS	TURF	GROUNDCOVER	FLOWER BEDS	GROUND	CONTAINER	WEED SPECIES	MOODS	PONDS	STREAMS	SPECIAL ECOLOGICAL









Neighborhood: ALLSTON / BRIGHTON

Site Name: 6ALVIN

Location: LAKE AT

Evaluation Team: SAF

Evaluation Date:

Surrounding Land Uses:

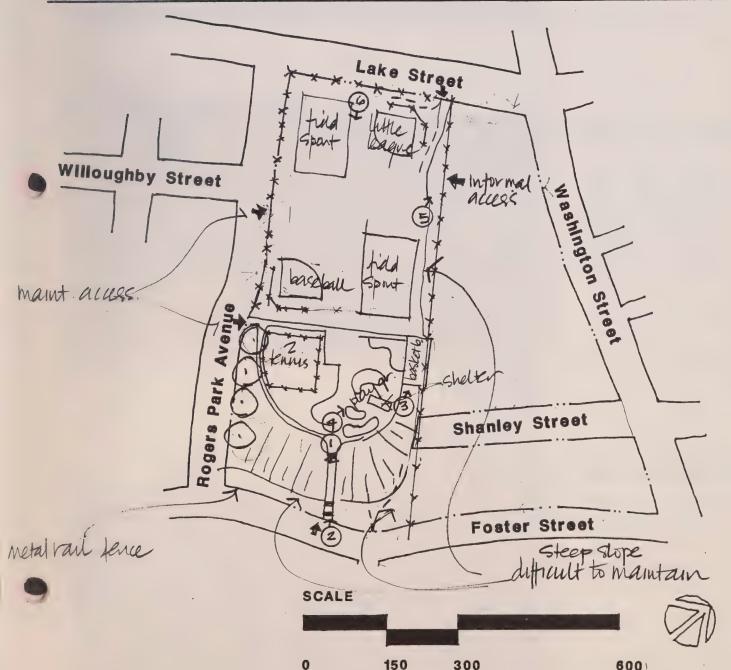
Site Type: Flay field

Acreage: 8.2A

Residential

Weather Conditions:

Site Plan









Site Photograph 1

View up hill, showing steep slope of site. Steps in good condition. Note good mature trees at edge.



Site Photograph 2

Panoramic view of site. Spray area screened by pines from tennis and baseball behind. Typical neighborhood beyond. Soccer playing wearing out grass.



Site Photograph 3

Basketball. Graffiti on walls. Trash and leaf build-up on uphill side of fence. A good location for evergreen screen.





Site Photograph 4

Although roof is in poor condition, shelter structurally sound.
Note grass growth in sand and pavement cracks. Bermed area behind overgrown.



Site Photograph 5

Playground. Tire swing behind has been scorched. Example of safety problem sharp points on ship's wheel. Rotten wood.



Site Photograph 6

View east through site showing mature trees and slope. In foreground, turf worn by soccer/rugby games.





Neighborhood: Allston/Brighton

Site Name: Galvin Park

Location: Lake and Foster Streets

Acreage: 8.2A
Site Type: Playfield

Site Description:

Galvin Park is a large rectangular playfield with abutting roads on three sides. It contains basketball courts, tennis courts, several ballfields and a playground. The eastern edge of the site slopes down from Foster Street, and very large shade trees grow along this end of Rogers Park Avenue and along the park's slope. Surrounding land uses are residential.

Condition Assessments:

The condition of the standard park-built elements ranges from good to unusable. The sports lighting appears in good condition, as well as the walls, curbs, stairs and catchbasins. There are some unusable benches and bleachers.

The athletic fields and courts are in fair to good condition, although the fields are badly worn in some areas.

Although the open-air shelter is structurally sound, the roof is in very poor condition.

The playground structures have deteriorated and are badly vandalized. Broken glass and debris cover the sand surface, and equipment has protruding hardware, rotten wood and broken parts.

Although few trees require removal, all trees and shrubs need major restorative maintenance.

Major Site Issues:

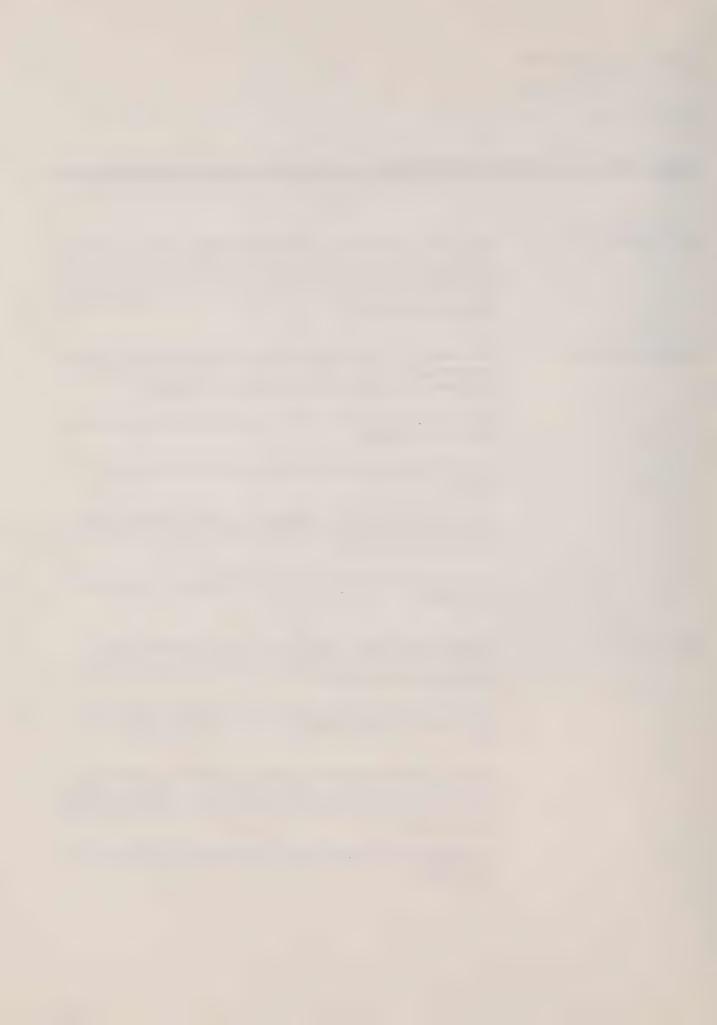
Numerous facilities require major maintenance and/or rebuilding. This park shows the inherent maintenance problem of chain-link fencing, rank weed and tree growth along the fence line.

The problem with the backetball courts is their remote location, partially hidden behind berms and plantings. This aggravates the park's vulnerability to vandalism.

The park's pedestrian access and circulation need study and possible redesign. Entry points at torn fence sections and undesignated paths indicate that present paths are not responding to user needs. The maintenance entrance needs an access control structure.

The use of barberry on berms in the playground entraps trash and creates maintenance problems.





Neighborhood: Allston/Brighton

Site Name: Galvin Park

Location: Lake and Foster Streets

Acreage: 8.2 A Site Type: Playfield

No.: AB-6

Site Description:

Galvin Park is a large rectangular playfield with abutting roads on three sides. It contains basketball courts, tennis courts, several ballfields and a playground. The eastern edge of the site slopes down from Foster Street, and very large shade trees grow along this end of Rogers Park Avenue and along the park's slope. Surrounding land uses are residential.

Condition Assessments:

The condition of the standard park built elements ranges from good to unusable. The sports lighting appears in good condition, as well as walls, curbs, stairs and catchbasins. There are some unusable benches and bleachers.

The athletic fields and courts are in fair to good condition, although the fields are badly worn in some areas.

Although the open-air shelter is structurally sound, the roof is in very poor condition.

The playground structures have deteriorated and are badly vandalized. Broken glass and debris cover the sand surface, and equipment has protruding hardware, rotten wood and broken parts.

Although few trees require removal, all trees and shrubs need major restorative maintenance.

Major Site Issues:

The moderately sloping hillside at Foster Street, the iron picket fence and large mature shade trees create a scenic backdrop to Galvin Park and provide an inviting park entrance from the east. However, a primary problem for the park and one that negatively impacts its visual character is inadequate maintenance coupled with vandalism. Numerous facilities require major maintenance and/or rebuilding. This park shows the inherent maintenance problem of chain link fencing: rank weed and tree growth along the fence line.

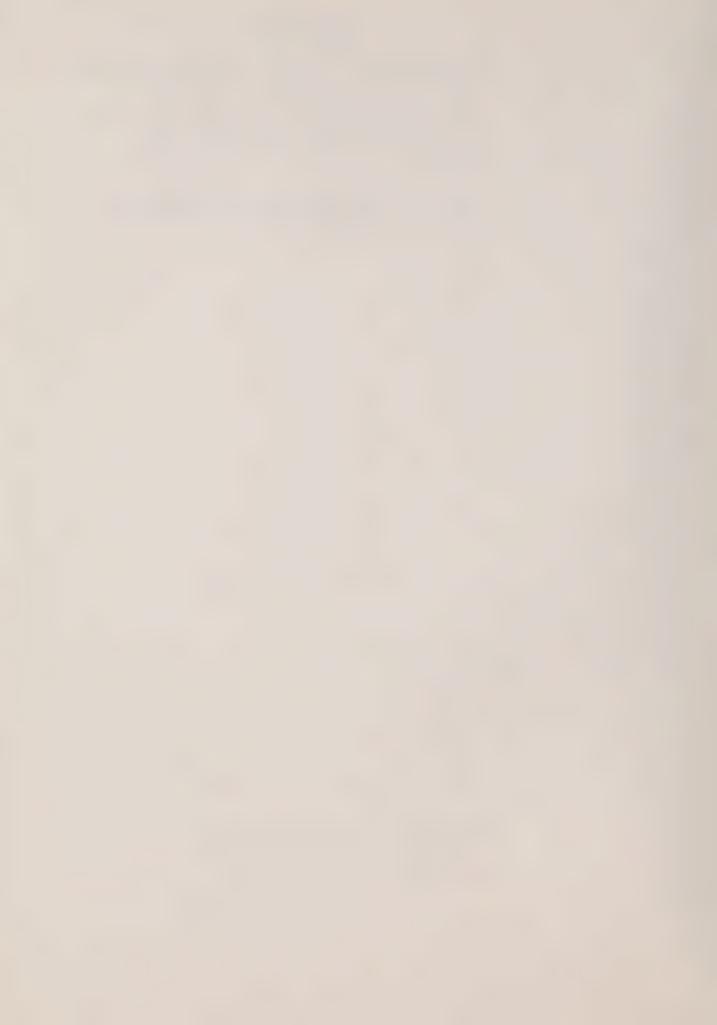
The problem with the basketball courts is their remote location, partially hidden behind berms and plantings. This aggravates the park's vulnerability to vandalism.



DRAFT

The park's pedestrian access and circulation needs study and possible re-design. Entry points at torn fence sections and "desire lines" or undesignated paths indicate that present paths are not responding to park user's needs. The maintenance entrance needs an access control structure.

The use of barberry on berms in the playground area traps trash and creates areas that are very difficult to maintain.



CITY OF BOSTON

DESIGN CONSIDERATIONS:

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CITY OF BOSTON PARK EVALUATION

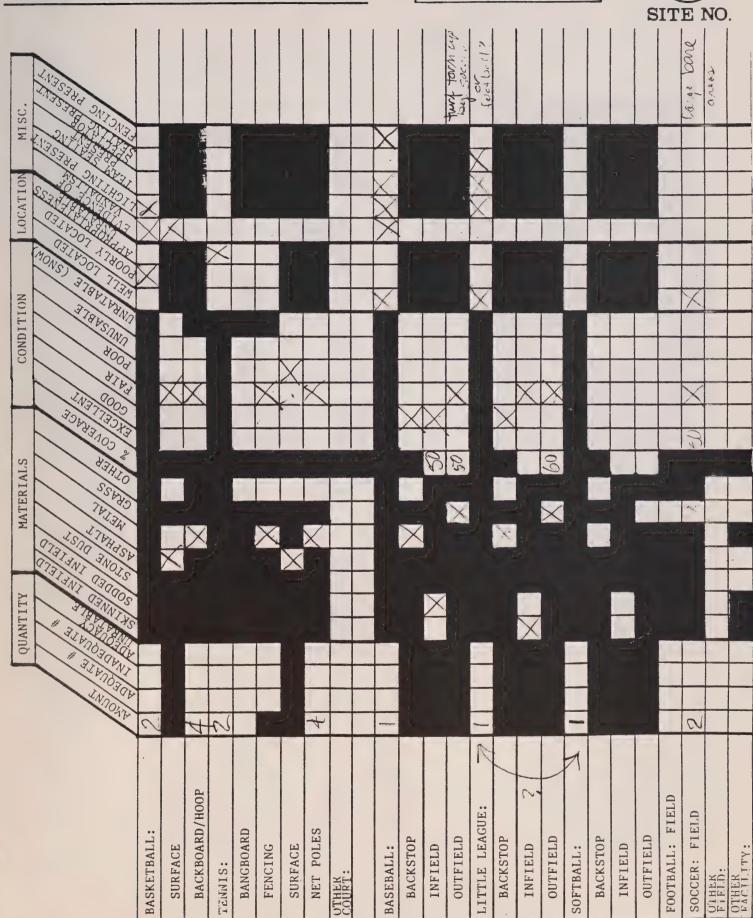
STANDARD PARK
BUILT ELEMENTS



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CITY OF BOSTON
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BUILDINGS AND



CITY OF BOSTON PARK EVALUATION

NATURAL PARK ELEMENTS



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CITY OF BOSTON PARK EVALUATION

AP SITE NO.

Neighborhood: AUSTON / BRIGHTON

Site Name: HAPDIMAN

Location: FAHEUIL AND BRACKETT

Evaluation Team: 54 + 5 #.

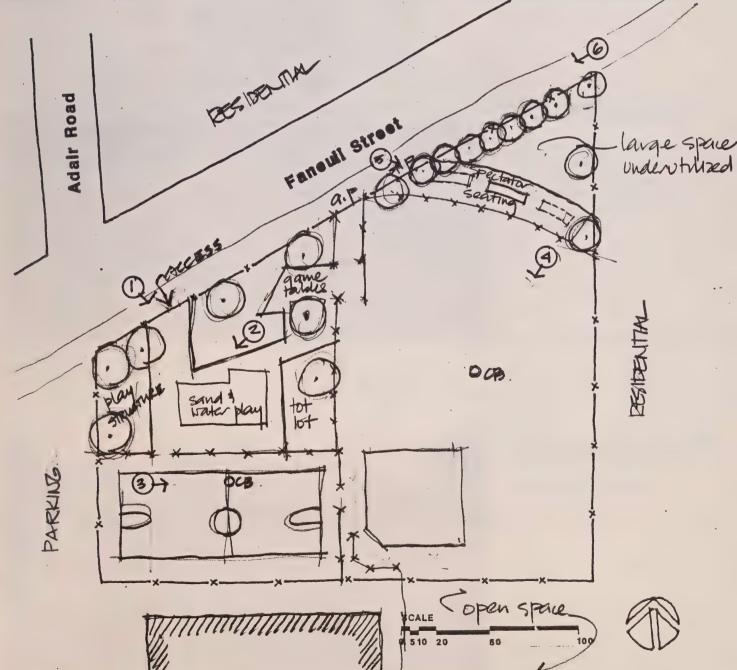
Evaluation Date: 3.17.87.

Surrounding Land Uses: Hay denerty residential

PATGROUND Site Type: Play of Acreage: Weather Conditions:

cold & cloudy

Site Plan









Site Photograph 1

Playground. Concrete equipment in good condition. Wood edging and play equipment either broken or of low play value.



Site Photograph 2

Timber play structure and concrete frogs (broken). Play surface in poor condition and unsafe.



Site Photograph 3

Basketball court.





Site Photograph 4

View across ballfield to backstop. Back wall of buildings negatively impact character of site.



Site Photograph 5

Spectator seating with two bleachers missing.
Underutilized space to left. Area used as animal run.



Site Photograph 6

Uninviting view of park from street. Does fence need to be so high?
Trees in vigorous condition.



Neighborhood: Allston/Brighton Site Name: <u>Hardiman Playground</u>

Location: Faneuil and Brackett Streets

Acreage: 1.48 A Site Type: Playlot

No.: AB-7

Site Description:

Hardiman Playground is a small trapezoidal shaped park surrounded by a chain link fence with a playground, basketball court and little league field. A large unused open space is located behind the bleachers north of the ballfield. Surrounding land uses are residential.

Condition Assessments:

Overall, the standard park built elements are in poor to unusable condition. The catchbasins appear to be in good condition.

The sports facilities are generally in fair condition, with unusable backboard/hoops in the basketball court.

The playground is in deteriorated condition, with broken equipment, missing parts and very poor surface condition.

The trees are all in fair to good condition, but in need of maintenance. The turf is generally in good condition as well, needing routine maintenance such as overseeding and aerating.

Major Site Issues:

A combination of vandalism and inadequate maintenance has rendered this park almost unusable. The degraded condition of facilities and the unnecessarily high (8') chain link perimeter fence make the park uninviting despite the presence of some nice trees along Faneuil Street and in the playground. The condition of the park suggests the need for total renovation.

The problem of animal waste is a major one in this park.

The playground presently in very poor condition, is in the process of being redesigned and rebuilt.

The wood edging in the playground creates hard to mow grass areas. There is easy maintanance vehicle access, but no access control structure to prevent other vehicles from coming into the park.

The open space by the bleachers is underutilized and could be further defined and developed as a passive recreational area.



CITY OF BOSTON PARK EVALUATION

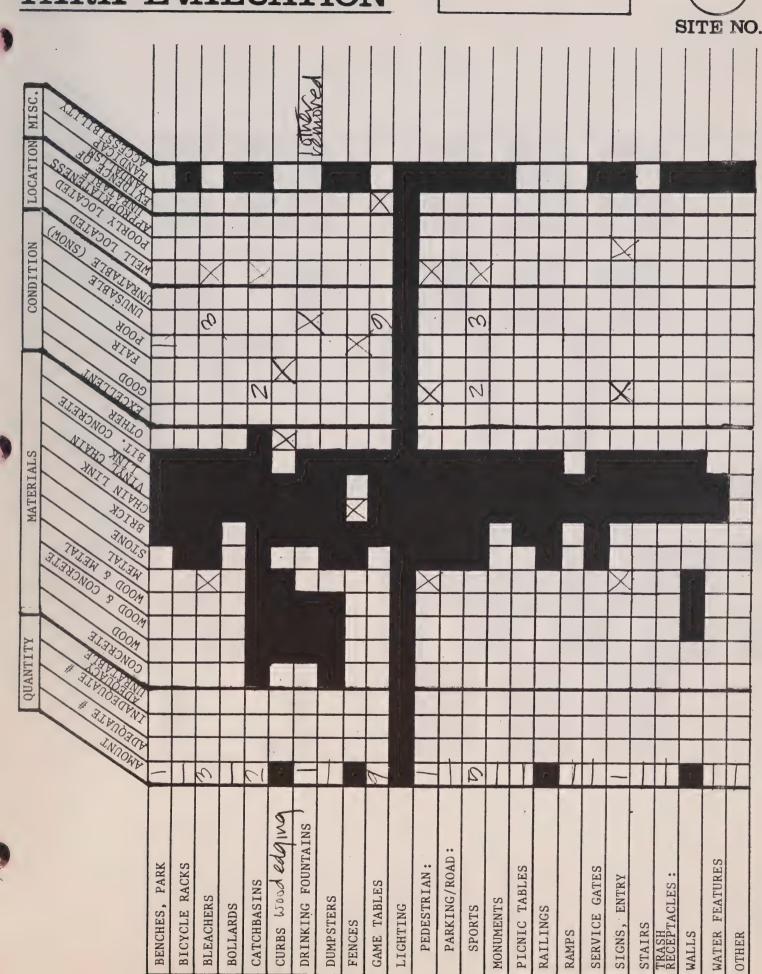
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CITY OF BOSTON PARK EVALUATION

STANDARD PARK BUILT ELEMENTS 7 p.6





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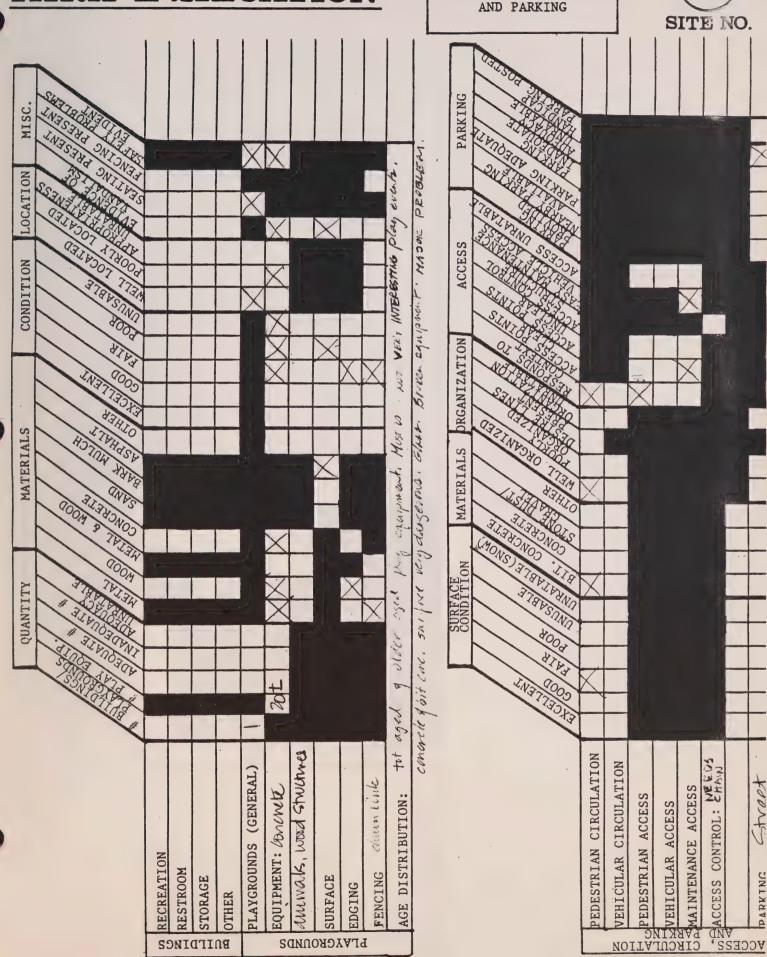


CITY OF BOSTON PARK EVALUATION

BUILDINGS AND **PLAYGROUNDS**

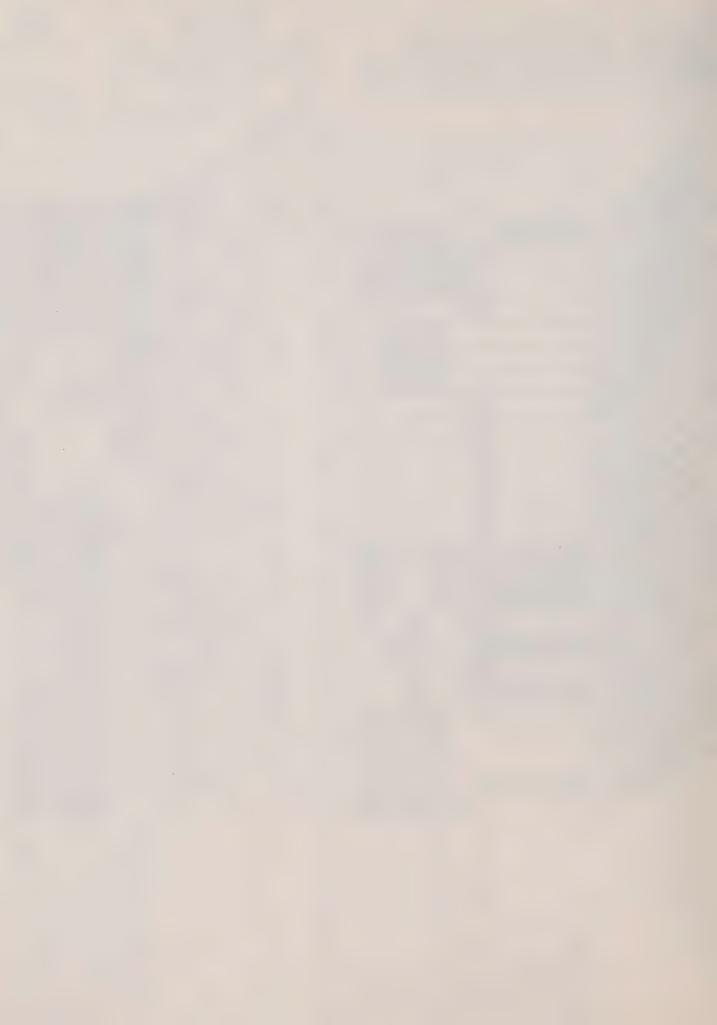
ACCESS, CIRCULATION AND PARKING





PLAYGROUNDS

BUILDINGS



CITY OF BOSTON PARK EVALUATION

NATURAL PARK ELEMENTS



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CITY OF BOSTON PARK EVALUATION

SITE NO.

Neighborhood: AUSTON / PRIGHTON

Site Name: HOBART ST. PLAT AREA

Location: HOBART AND PANELEGH Acreage: 0.6 A.

Evaluation Team: 43 131

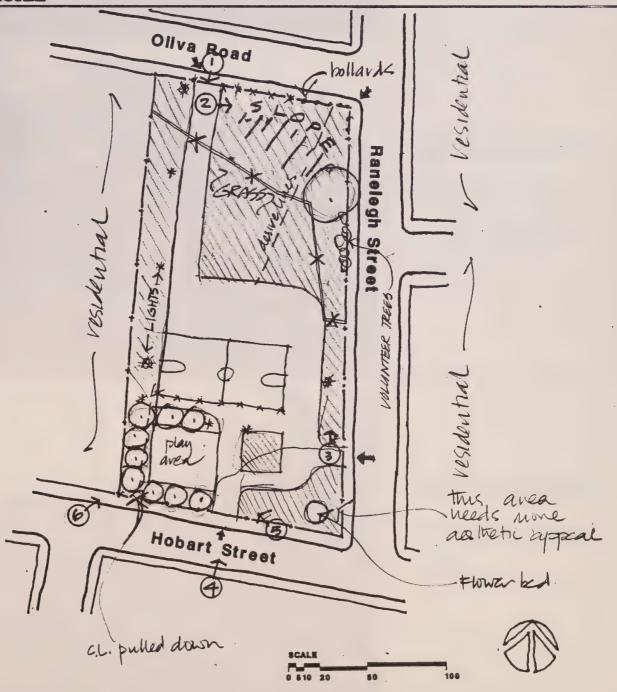
Evaluation Date: 3.17.87.

Surrounding Land Uses: Residential

Site Type: Playlot

Weather Conditions:

Site Plan









Site Photograph 1

View down slope and into park. Shows typical neighborhood.



Site Photograph 2

Shows how bollards serve as effectively as chain link fence to define boundary and control vehicular access.



Site Photograph 3

Slope showing "desire lines" or undesignated paths.

Topography makes grassed area difficult to use.







Site Photograph 4

Maintenance access point. Other vehicles can enter also. This photo shows all the main park features.



Site Photograph 5

Timber play structure and graffiti. Norway maples vigorous and contribute to character of park.



Site Photograph 6

Short cut through fence. Despite compaction, the trees are doing well.





Neighborhood: Allston/Brighton Site Name: <u>Hobart Street Play Area</u>

Location: Hobart and Ranelegh Road

Acreage: 0.6 A Site Type: Playlot

No.: AB-8

Site Description:

Hobart Street Play Area is a half-acre rectangular shaped park that abuts three roads in a residential area. The park is almost entirely enclosed by a five-foot chain link fence. There is a playground, basketball courts and a stickball court area. There is also a sloping grassed area at the northern park edge.

Condition Assessments:

The standard park built elements are in fair to good condition, with the exception of four lights that are unusable.

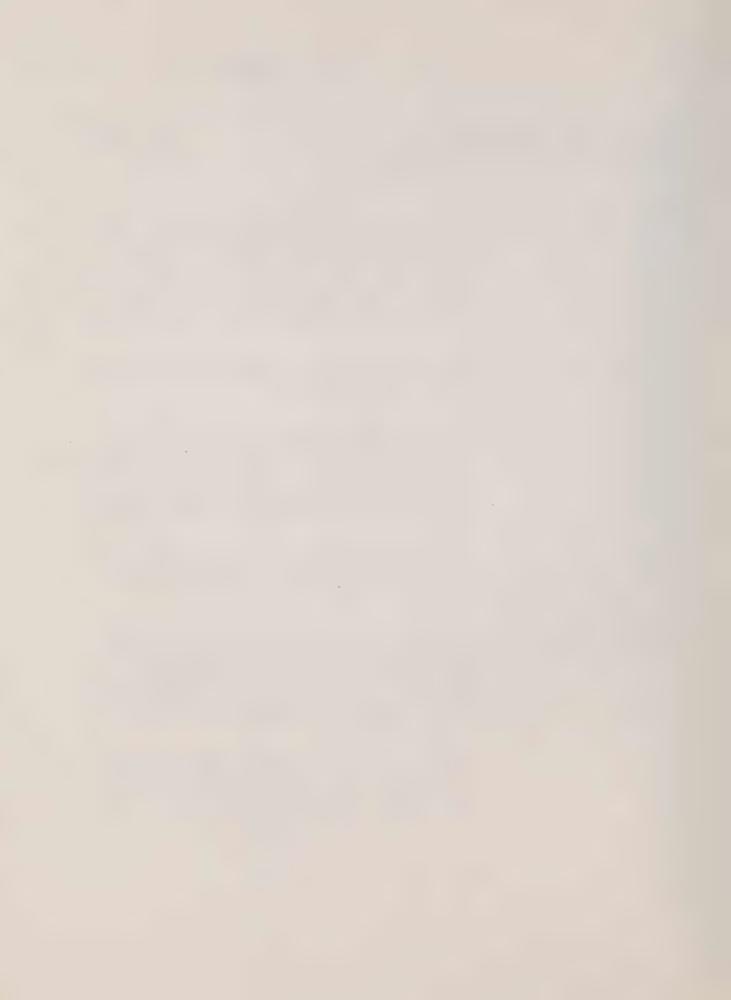
The basketball courts are in good condition except for one unusable backboard/hoop. The playground is in fair to good condition. Glass and trash in the sand present safety and visual problems. The playground edge is too close to the climbing structures, also posing a safety hazard.

The few trees in the park are all in fair to good condition, needing routine maintenance. The turf is also in good condition.

Major Site Issues:

Two desire lines — one into the park from the northeast corner and one into the park from a pulled down fence section in the southwest corner — indicate that the park's access points are not adequately responding to neighborhood need. Otherwise the general layout of park facilities is good.

Weeds and numerous volunteer trees have grown within the chain link fence where mowing is impossible. This growth greatly detracts from the overall appearance of the park.





The opening in the fence at the top of the north slope and the use of bollards suggests a good alternative to fence where vehicular control is the primary need.

The small flowerbed at the corner of Ranelegh and Hobart Streets responds to a need for a focal planting at this intersection. However, its scale is too small to adequately provide the kind of strong, colorful visual announcement the park needs.

Additional groves of plantings including evergreens for year-round color would enhance the now somewhat barren appearance of the grassy northern slope.



CITY OF BOSTON PARK EVALUATION

SITE NO.

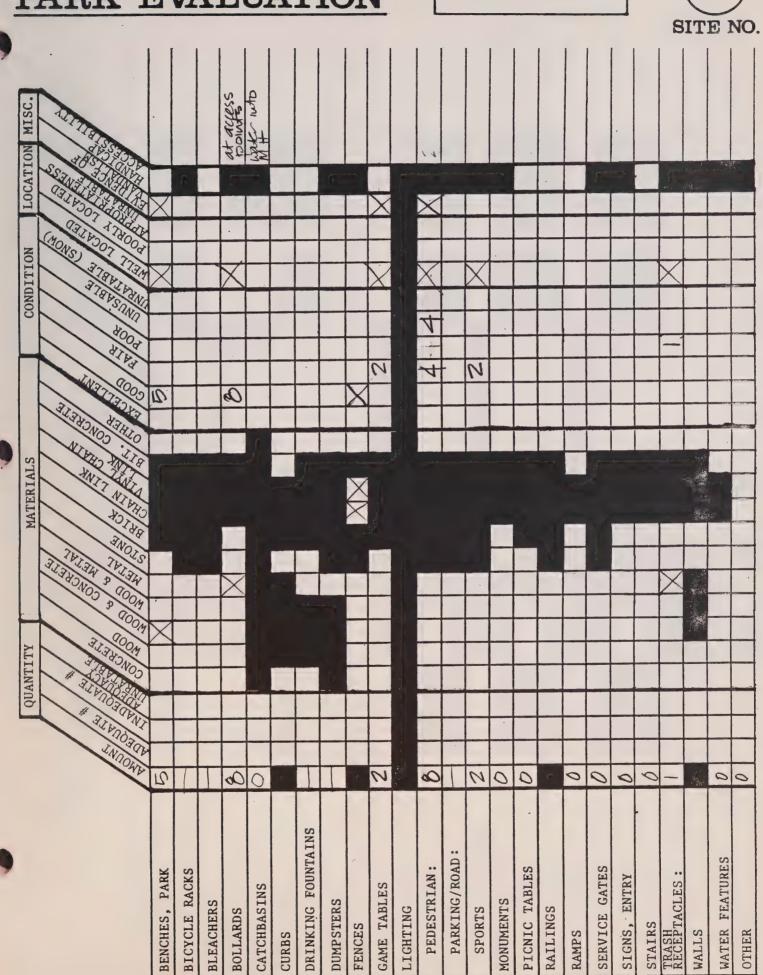
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VISIBILITY INTO SPACE	paol	
VISIBILITY OUT FROM SPACE	paol	
HIDDEN CORNERS IN SPACE	hane.	
CONDITION ASSESSMENTS:		
STANDARD PARK BUILT ELEMENTS	an togother	
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NATURAL PARK ELEMENTS	tam.	
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CITY OF BOSTON PARK EVALUATION

STANDARD PARK BUILT ELEMENTS

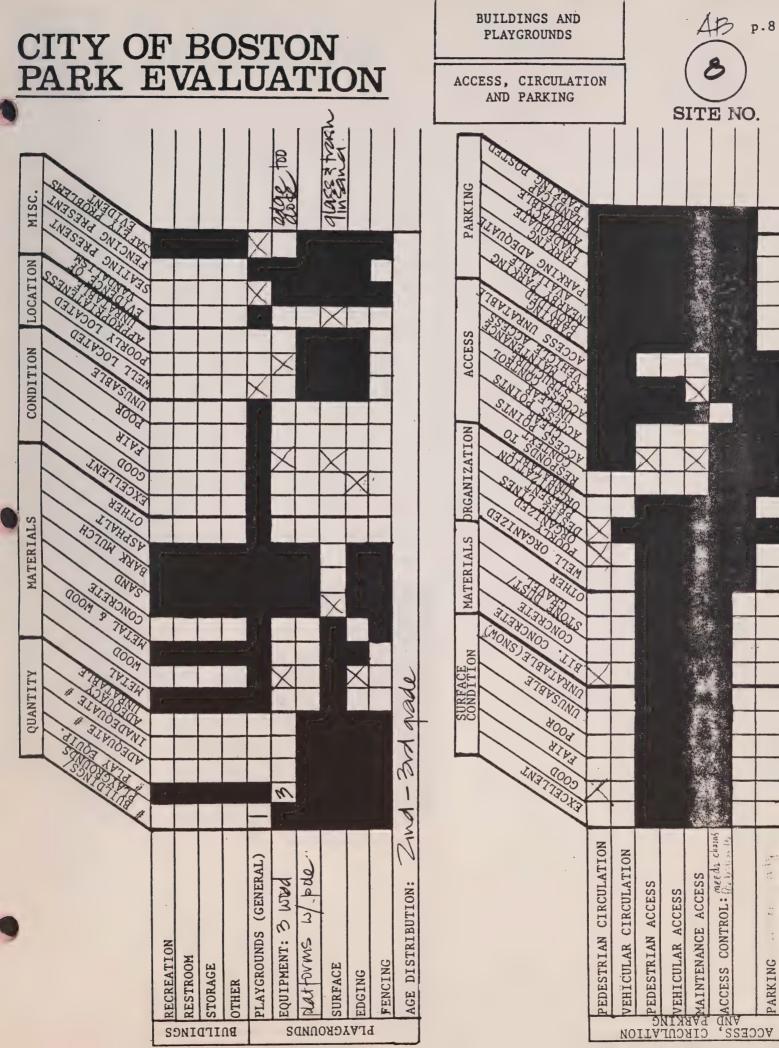






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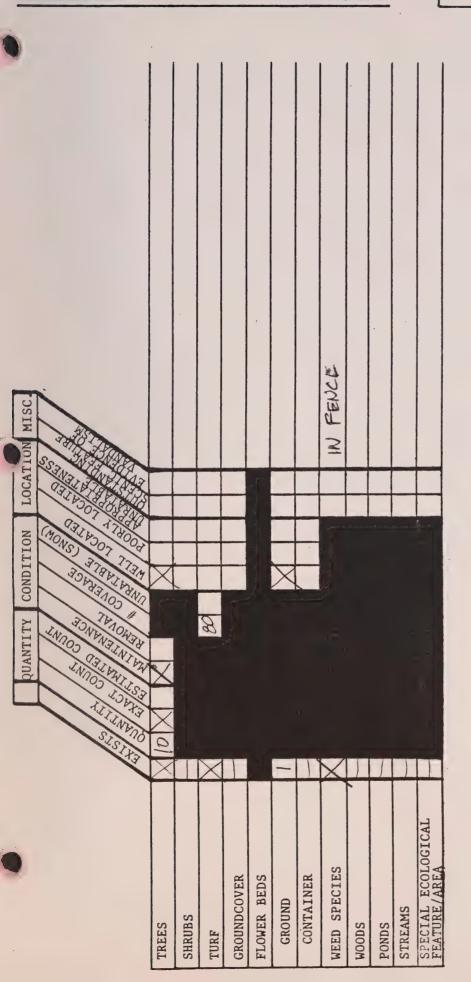




CITY OF BOSTON PARK EVALUATION

NATURAL PARK ELEMENTS











CITY OF BOS IN PARK EVALUATION

9 SITE NO.

Neighborhood: ALLSTON / BRIGHTON

Site Name: HOOKER ST. PLAYGRD. Site Type: Flay around

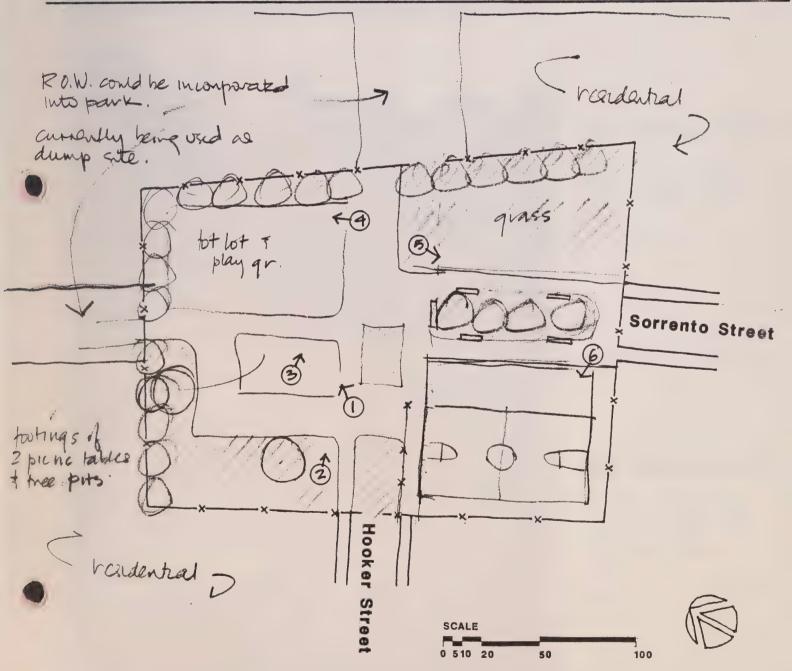
Location: SOPPENTO HOOKER GODDARD Acreage: 1.04

Evaluation Team: 5H 35 Weather Conditions:

Evaluation Date: 3:16.87 cold of cloudy

Surrounding Land Uses: Residential

Site Plan





SITE NO.



Site Photograph 1

Playground.



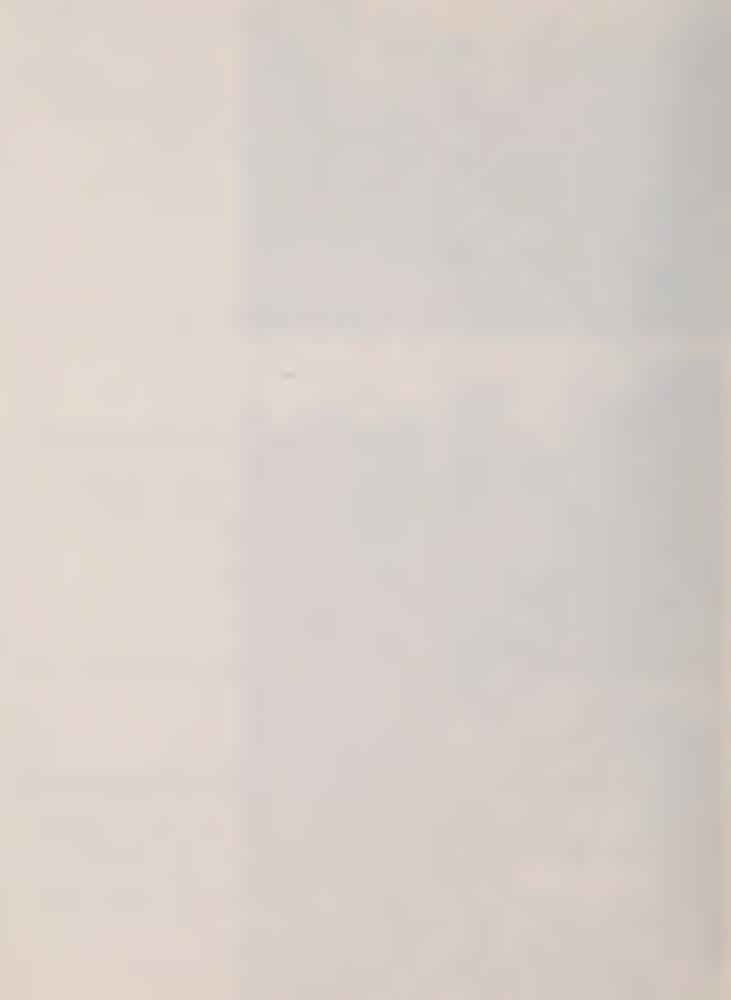
Site Photograph 2

View into center of park. Shows graffiti, broken benches, glass.



Site Photograph 3

Concrete foundations for picnic tables and empty tree pits.
Light with missing globe.
R.O.W. access through fence.





Site Photograph 4

Typical trees at edge of playground. Badly needs removal of dead wood.



Site Photograph 5

Access from Sorrento Street. Trees contribute to character of space. Open space to left used for free play.



Site Photograph 6

Basketball.



Neighborhood: Allston/Brighton

Site Name:

Hooker Street Playground

Location:

Sorrento, Hooker and Goddard Streets

1.0 A Acreage:

Site Type: Playlot

Site Description:

Hooker Street Playground is a small rectangular shaped neighborhood park located at the ends of four dead-end residential streets. The park has a playground and basketball court located diagonally from one another, leaving two open grassed areas. The larger green area is used for informal ball games, and the smaller area was once heavily planted with trees, now almost all of which are dead.

Condition Assessments:

This park is in very deteriorated condition, extremely vandalized and poorly maintained. The standard park built elements are in fair to unusable condition. Globes on lights are missing, many wood slats on benches are missing and bollards are bent.

The basketball court is in good condition, with the exception of one unusable backboard/hoop. The playground, composed of the traditional swings, slides, and climbing equipment is in fair condition. There is some broken equipment and exposed reinforcing rods. The sand surface is in poor condition, and needs to be replenished. There is much broken glass throughout.

Of the trees that remain in the park, only one needs removal. All others are in great need of pruning. None of the guy wires and hoses were removed from the park's trees, causing them to die back. Their sprouts are now quite large and some of them need to be removed and the trees shaped.

Major Site Issues:

Hooker Street Playground can potentially be a very inviting park situated as it is within the neighborhood at the juncture of several residential streets. However, its many pieces of broken park furniture, concrete foundations with no picnic tables, graffiti, broken glass and trees in stress give the park an abandoned quality.

Vandalism is a major concern here. Apparently there is considerable use of the park for drinking. Although the park is bounded by residences, it has minimal street frontage, and this makes the park harder to police.



The two rights-of-way to the northeast and northwest of the park are currently being used as dump sites, further degrading the character of both park and neighborhood. If these two areas were able to be incorporated into the park it would add 25% to the park area and eliminate areas that belong neither to private residences or to the public park.



p.5 SITE NO.

DESIGN CONSIDERATIONS:	INVESTIGATE
LAYOUT/ORGANIZATION OF SPACE	AINCORPORPHING MAD forth design (which is busicelly gold). See below.
USE OF PLANT MATERIALS	what is left is mice; meeds much replanting:
APPROPRIATENESS OF PARK FUNCTIONS TO NEIGHBORHOOD	
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DRAINAGE CONDITION	¥.0
DESIGN-RELATED MAINTENANCE ISSUES	
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VACANT PARCEL TO SOUTH, EAST	Residentici
VISIBILITY AND SAFETY:	
VISIBILITY INTO SPACE	limited visability from 2 dead end roade ; 2 now; 5.
VISIBILITY OUT FROM SPACE	G80D.
HIDDEN CORNERS IN SPACE	None
CONDITION ASSESSMENTS:	
STANDARD PARK BUILT ELEMENTS	poor to unusable.
SPORTS FACILITIES	favi
PLAYGROUNDS	poor to unaselbt
BUILDINGS	
NATURAL PARK ELEMENTS	very poorly mean tourid.
PRIMARY SITE ISSUES:	

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CITY OF BOSTON PARK EVALUATION

STANDARD PARK
BUILT ELEMENTS

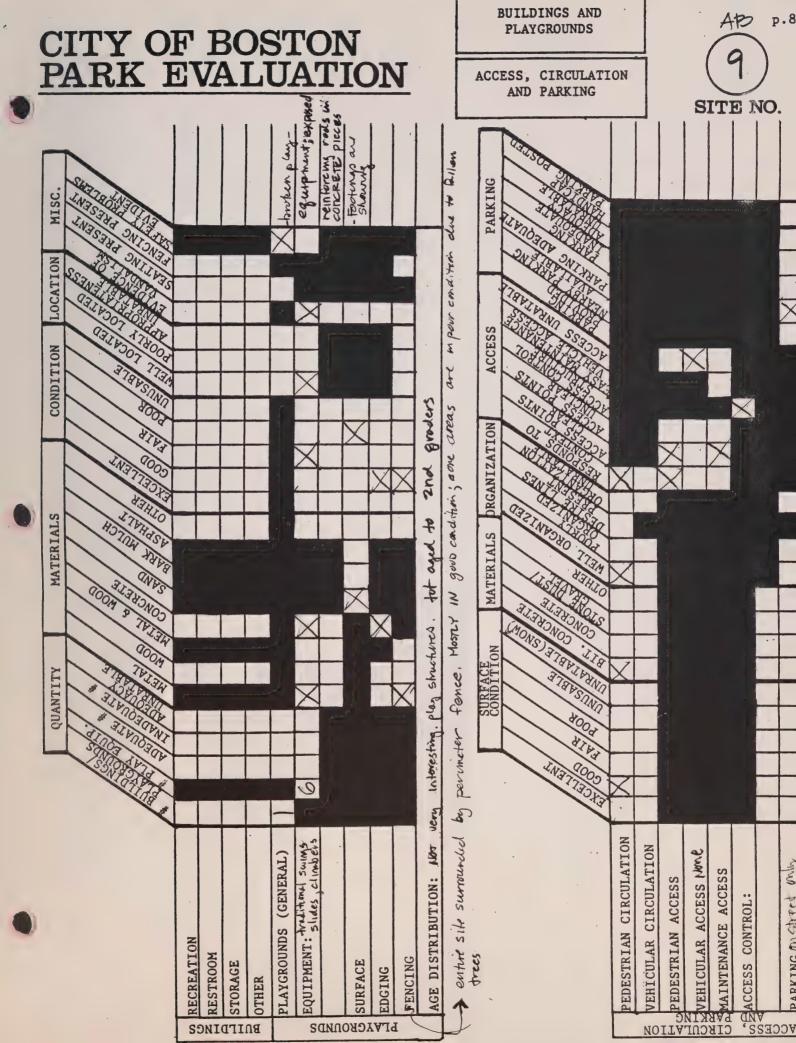


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CITY OF BOSTON PARK EVALUATION

NATURAL PARK ELEMENTS 9 p.9
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CITY OF BOSTON PARK EVALUATION

SITE NO.

Neighborhood: ALLSTON/REGHTON

Site Name: JOYCE PLAYEROUND

Location: UNION

Evaluation Team:

3,17.87 **Evaluation Date:**

Site Type: play ground

<u>Acreage:</u>

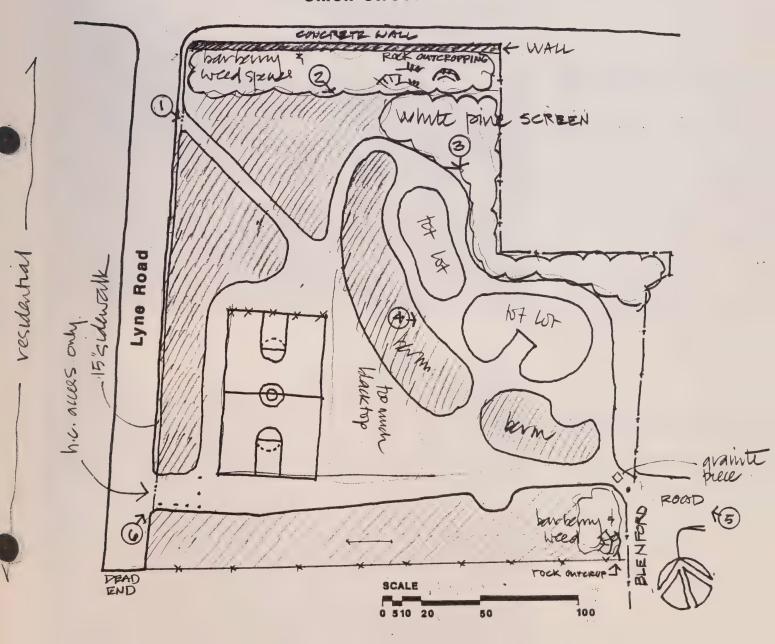
Weather Conditions:

cold + cloudy.

regidential Surrounding Land Uses: Swale mily

Site Plan

Union Street







Site Photograph 1

View into park from Lyne Road.



Site Photograph 2

Playground with white pine screen.



Site Photograph 3

Graffiti on wall.
Playground equipment
in good condition.







Site Photograph 4



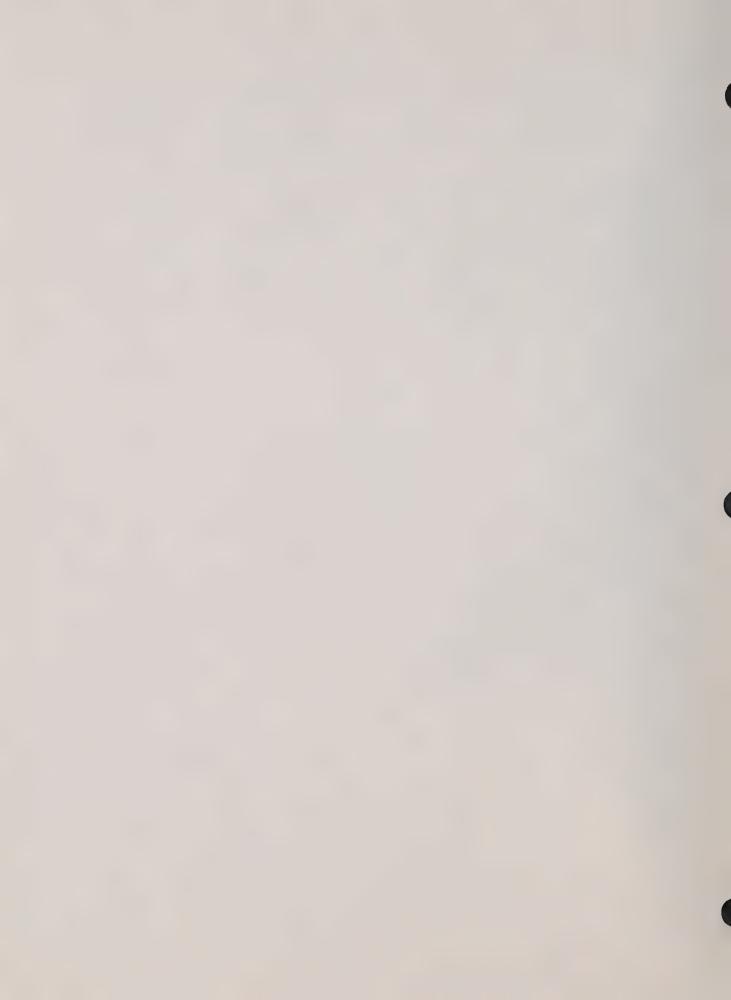
Site Photograph 5

View into site. Shows granite piece at entrance, weed growth to left.



Site Photograph 6

Basketball/stickball area.



Neighborhood: Allston/Brighton
Site Name: Joyce Playground
Location: Union Street

Location: Acreage:

1.31 A

Site Type: Playlot

DRAFT

Site Description:

Joyce Playground is a small park in a residential area with a playground, basketball court and area for stickball. There is chain link fence along park boundaries abutting residences and a wall along the Union Street edge. There is rock outcropping by the east park entry and behind the Union Street wall.

Condition Assessments:

The park is in good condition, and does not appear badly vandalized. The condition of the standard park built elements is fair to good. The catchbasin appears to be in good condition, from a visual assessment.

The condition of the sports facilities, the basketball court and stickball court area, is also fair to good. The playground is in good condition.

The natural elements are in fair to good condition and require routine maintenance. Pruning of trees and shrubs, and removal of weed species, is needed.

Major Site Issues:

The park has aged well, most of its components being in fair to good condition. Berms are well designed to separate the playground areas from the basketball court. The use of white pine to screen the adjacent residence to the northeast is not an ideal choice. It will need underplanting of shrubs once the pines grow taller and lose their bottom branches.

The park's Union Street edge presents a vacant lot appearance with rank growth of Ailanthus and Norway Maple amid a shrub bed by the wall. This uninviting face obscures and degrades a nice neighborhood park.

There is a great deal of bituminous concrete within the park, and seems upon initial observation to be excessive. However, it is possible that the area is often used for sports play.

There is a superfluous chain link fence along the park's east entry, where the bedrock outcropping would adequately serve to restrict and guide visitors to the park. There is both a bollard and granite block at this park's entry. The bollard alone would perform the function of controlling access.



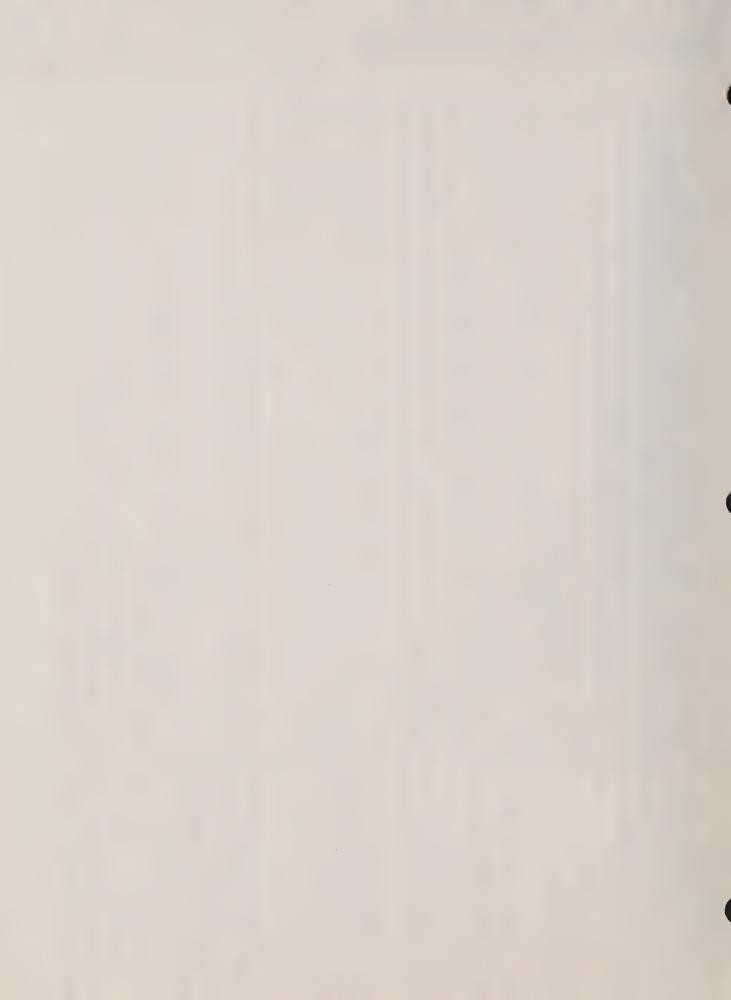
CITY OF BOSTON PARK EVALUATION

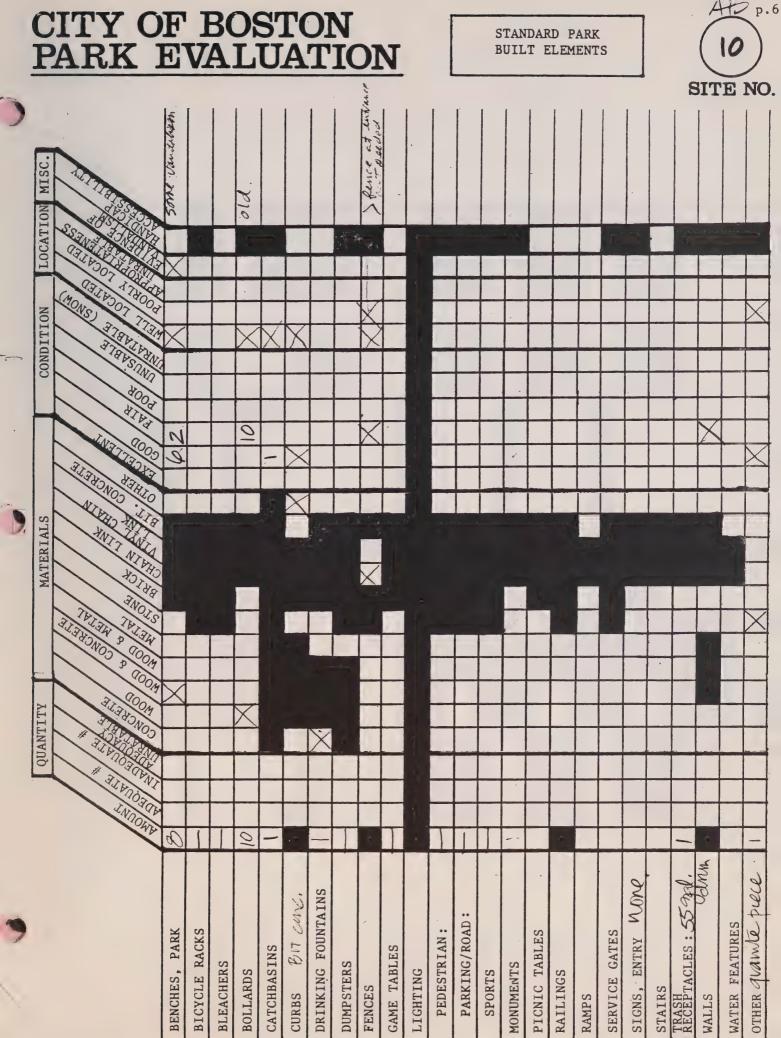
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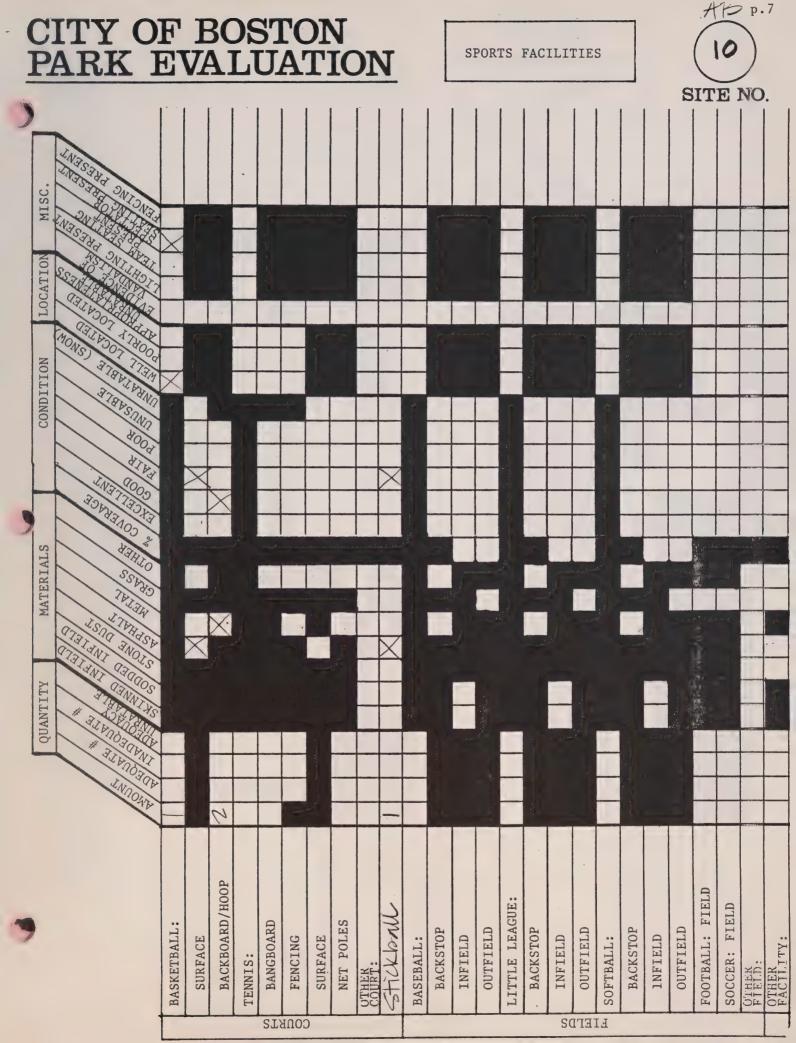
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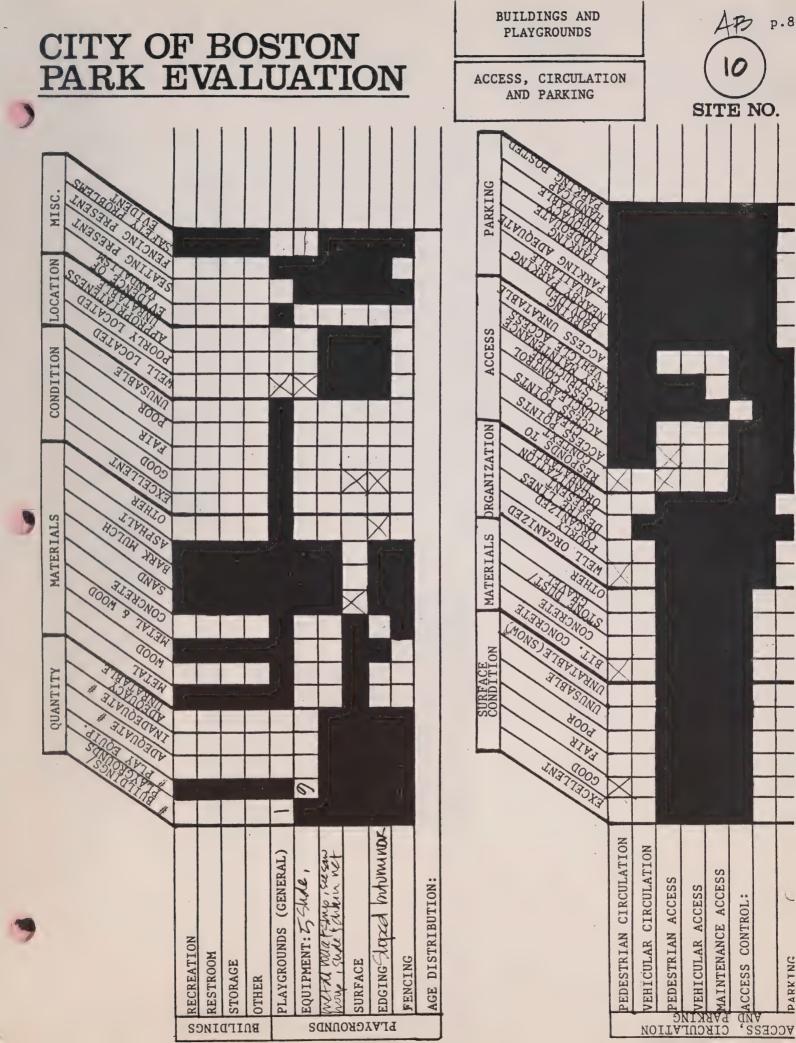














CITY OF BOSTON PARK EVALUATION

NATURAL PARK ELEMENTS SITE NO.

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CONTAINER					
WEED SPECIES	×			n	alanithms about lance line + In
WOODS					shrub the planting
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STREAMS		5.¢ ₽	e vojski n		
SPECIAL ECOLOGICAL FEATURE/AREA	×				nock outcop needs to be nade more
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CITY OF BOSTON PARK EVALUATION



Neighborhood: ALLSTON/BRIGHTON

Site Name: MCKINNEY

Location: FANEUL ST

Evaluation Team: SF & BH

Evaluation Date: 3.17.87

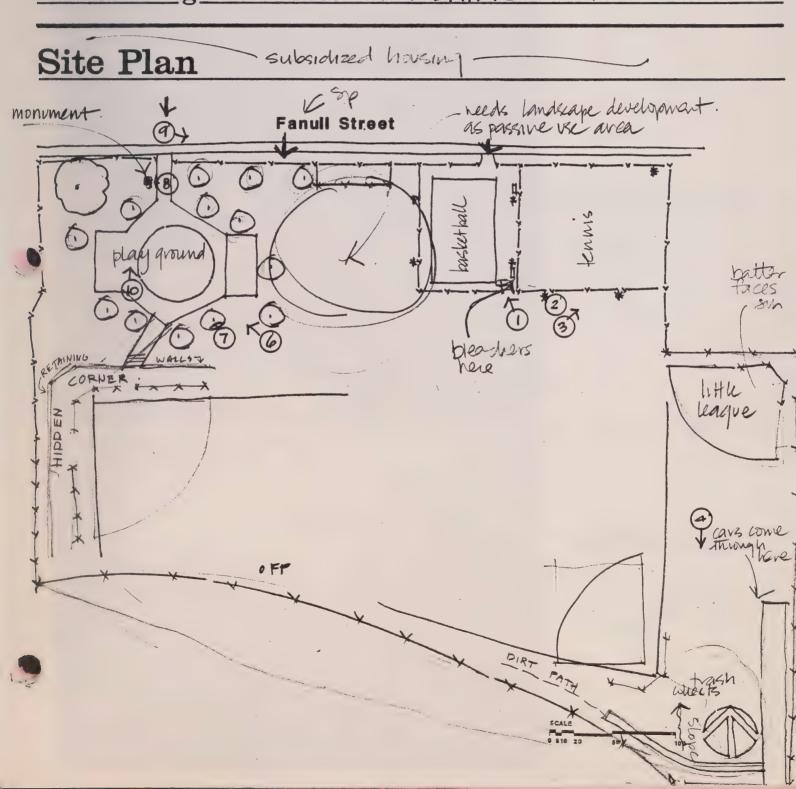
Surrounding Land Uses: RESIDENTIAL

Site Type: Playground

Acreage: 5.94A

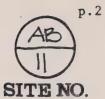
Weather Conditions:

cold 3 cloudy









Site Photograph 1

Basketball court. Bleachers moved to block entrance. Character of neighborhood in background.



Site Photograph 2

Remains of bench, and litter.



Site Photograph 3

Entrance to tennis courts. Courts in good condition, fence torn down.





Steep slope - wind-borne trash collects at base. Cars manage to enter site here.
"Desire line" or undesignated path at right eroding slope.



Site Photograph 5

"Hidden corner" vandalism and trash
collection.
Difficult to control
grass and weeds at
base of fence.



Site Photograph 6

Playground, showing swings and climbing timbers. Tree limbs used to build fires in trash receptacles.







Subsidence of pavement in play area.



Site Photograph 8

Memorial with graffiti.



Site Photograph 9

Edge of park on Faneuil Street. Is fence necessary? Does it have to be so high?



Neighborhood: Allston/Brighton Site Name: McKinney Playground

Location: Faneuil Street

Acreage: 5.94 A Site Type: Playground

Site Description:

McKinney Playground is a large, irregularly shaped site surrounded by residential development. It abuts a street only along its northern edge. The park contains basketball and tennis courts, baseball and little league fields, and a playground. The southeast corner of the site slopes steeply up to a parking area for the nearby church.

Condition Assessments:

The standard park-built elements vary greatly in condition. Elements that can better withstand vandalism, such as concrete walls, steps and sports lighting, are in good condition although covered with graffiti. Other elements are in fair to poor condition.

The basketball and tennis courts are in good condition, although fencing has been torn down. The ballfields are in fair condition, with badly worn turf in places.

The playground is in fair to good condition, although the play equipment has a low play value. There is broken glass in the sand.

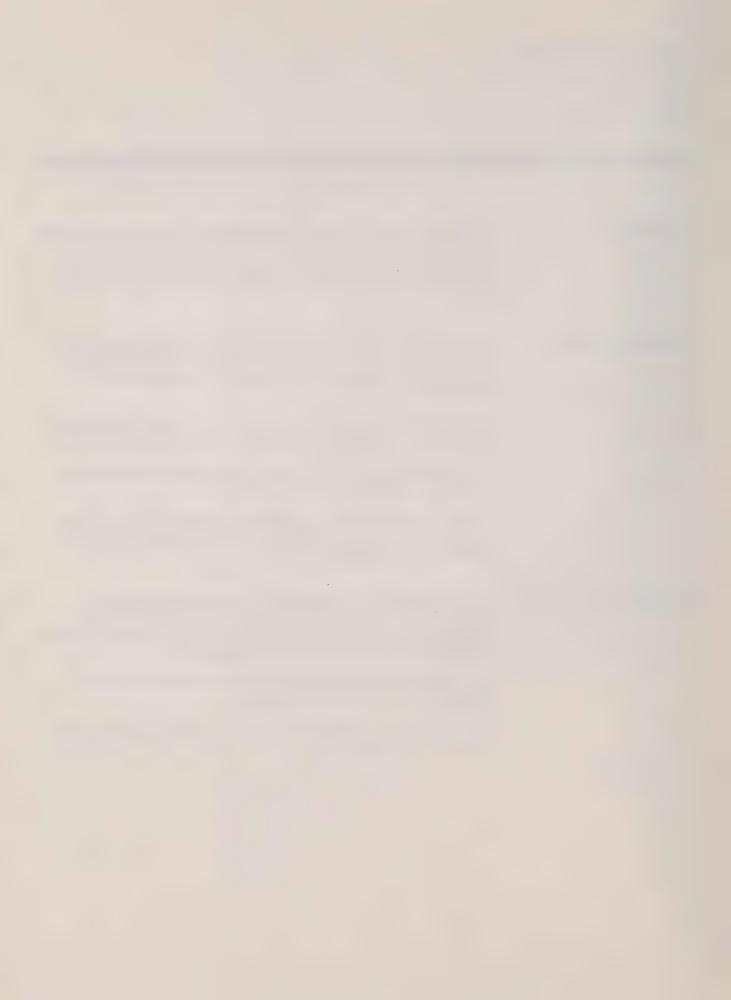
None of the trees need removal, yet they suffer from lack of maintenance. Guy wires have not been removed, and trees have died back. Pruning is needed to reestablish good growing form.

Major Site Issues:

Lack of maintenance and vandalism have caused McKinney Playground to deteriorate, and this degraded condition dominates the character of the space. Several park areas appear to be drinking places, particularly the depressed dugout around the baseball field and the southeast sloped park area.

The chain-link fence along Faneuil Street requires maintenance. Its necessity along this entire street frontage is questionable.

The grade of the park's southeast slope causes a significant maintenance problem because it is too steep to mow.



Neighborhood: Allston/Brighton Site Name: McKinney Playground

Location: Faneuil Street

Acreage: 5.94 A Site Type: Playground

i de la companya de l

No.: AB-11

Site Description:

McKinney Playground is a large irregularly shaped site surrounded by residential development. It abuts a street only along its northern edge. The park contains basketball and tennis courts, baseball and little league fields, and a playground. The southeast corner of the site slopes steeply up to a parking area for the nearby Catholic Church.

Condition Assessments:

The standard park built elements vary greatly in condition. Elements that can better withstand vandalism, such as concrete walls, steps and sports lighting, are in good condition although graffiti-covered. Other elements are in fair to poor condition.

The basketball and tennis courts are in good condition, although fencing has been torn down. The ballfields are in fair condition, with badly worn turf in places.

The playground is in fair to good condition, although the play equipment has a low play value. There is broken glass in the sand.

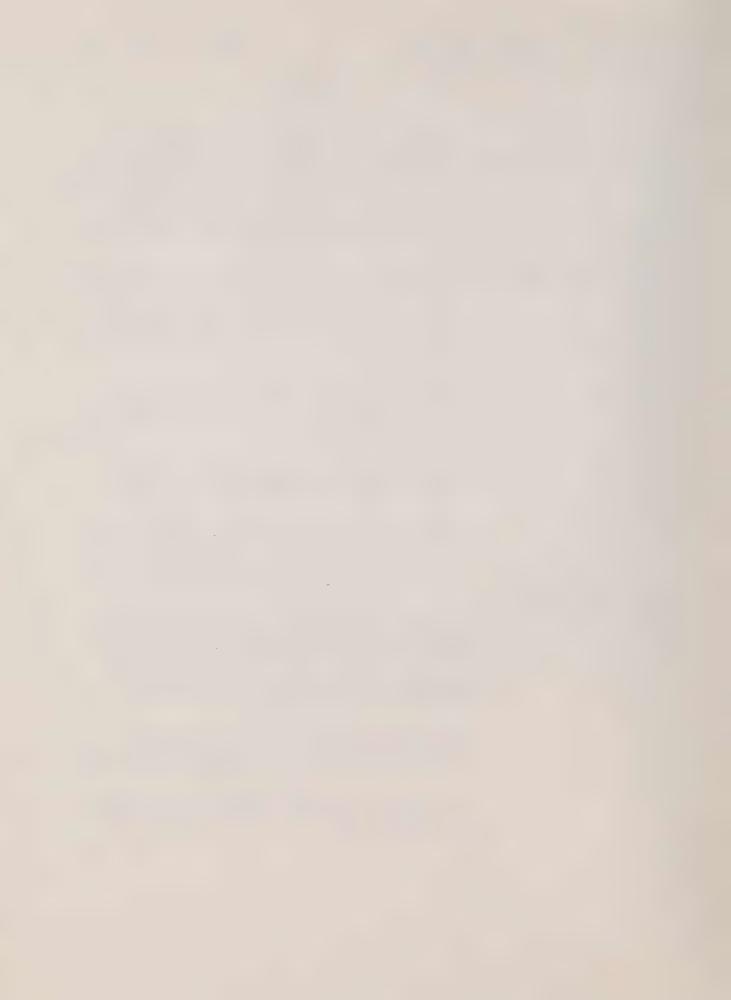
None of the trees need removal, yet they suffer from lack of maintenance. Guy wires have not been removed, and trees have died back. Pruning is needed to re-establish good growing form.

Major Site Issues:

Lack of maintenance and vandalism have caused McKinney Playground to deteriorate, and this degraded condition dominates the character of the space. Several park areas appear to be drinking places, particularly the depressed dug-out around the baseball field and the southeast sloped park area.

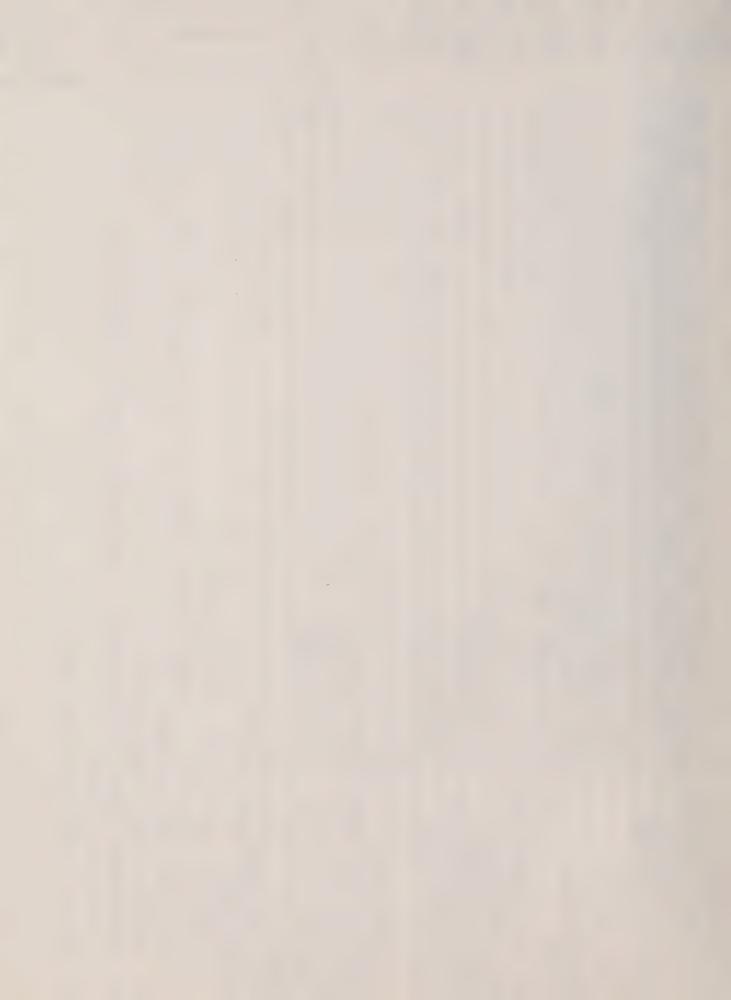
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AB p.5 TE NO.

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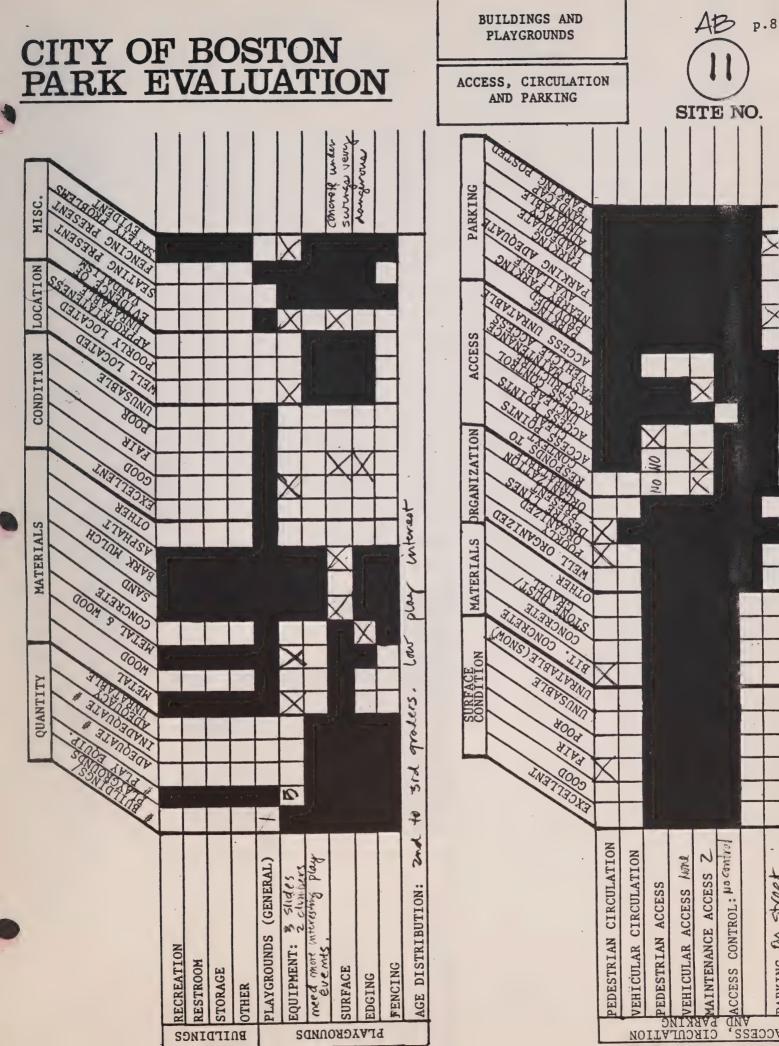


CITY OF BOSTON PARK EVALUATION STANDARD PARK BUILT ELEMENTS SITE NO. NEED FENCE GROUND N MATERIALS QUANTITY N Ni DRINKING FOUNTAINS PARKING/ROAD WATER FEATURES PEDESTRIAN: BICYCLE RACKS SERVICE GATES BENCHES, PARK PICNIC TABLES SIGNS, ENTRY TRASH RECEPTACLES CATCHBASINS GAME TABLES MONUMENTS BLEACHERS DUMPSTERS LIGHTING BOLLARDS SPORTS RAILINGS FENCES STAIRS RAMPS CURBS OTHER



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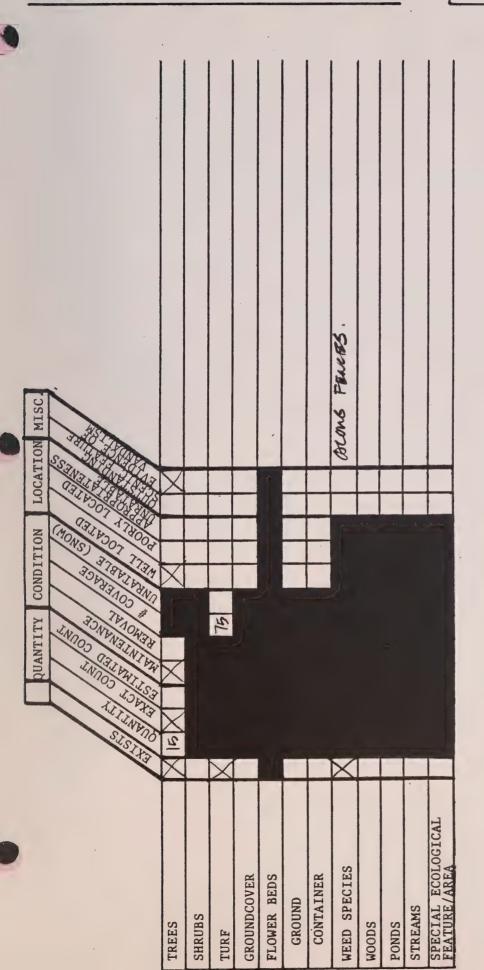




CITY OF BOSTON PARK EVALUATION

NATURAL PARK ELEMENTS











CITY OF BOSTON PARK EVALUATION

SITE NO.

Neighborhood: ALLSTON / SPIGHTON

Site Name: PENNIMAN ST. PLAY AKEA Site Type: Emmunt

Location: PENHIMAN AND HAND

Evaluation Team: SF 3 BIT

Evaluation Date: 3.16.87

Surrounding Land Uses: Residential: Industr

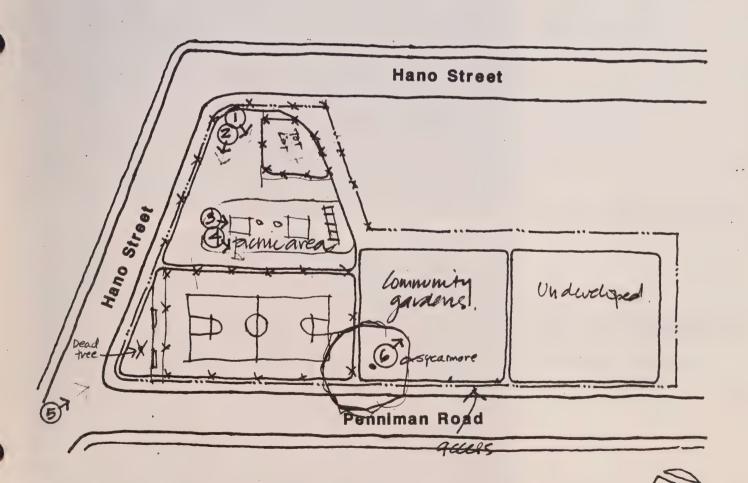
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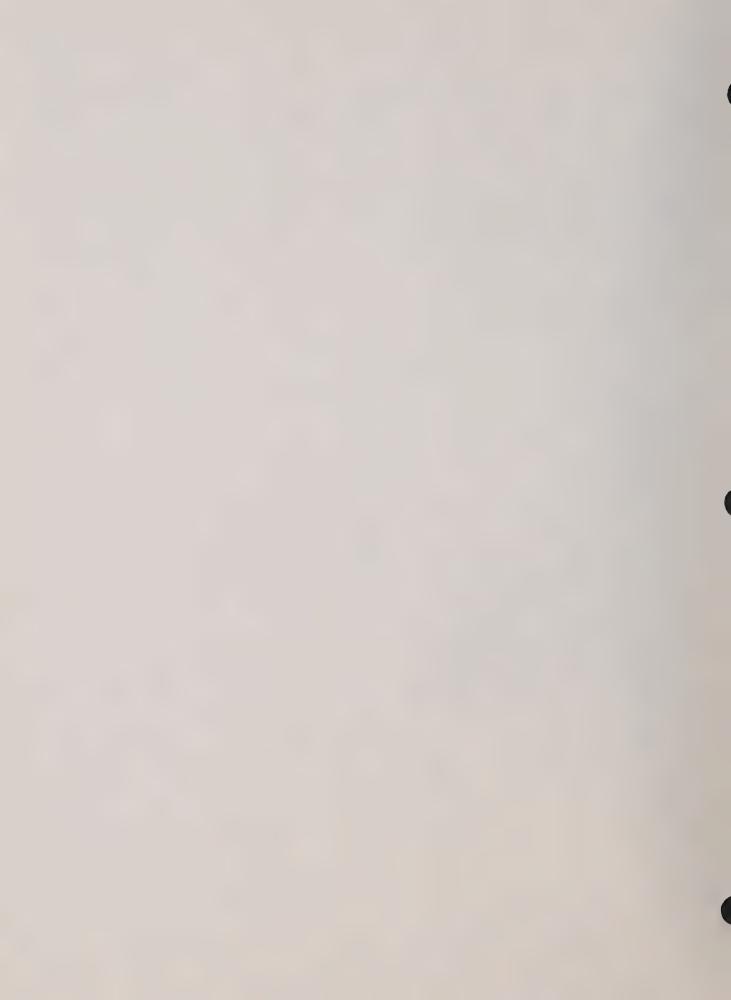
Acreage: 0.94 A.

Weather Conditions:

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Site Plan









Playground, showing fencing and curbing.



Site Photograph 2

View out towards Hano Street.



Site Photograph 3

Vandalism: burning of picnic tables.







Basketball court.



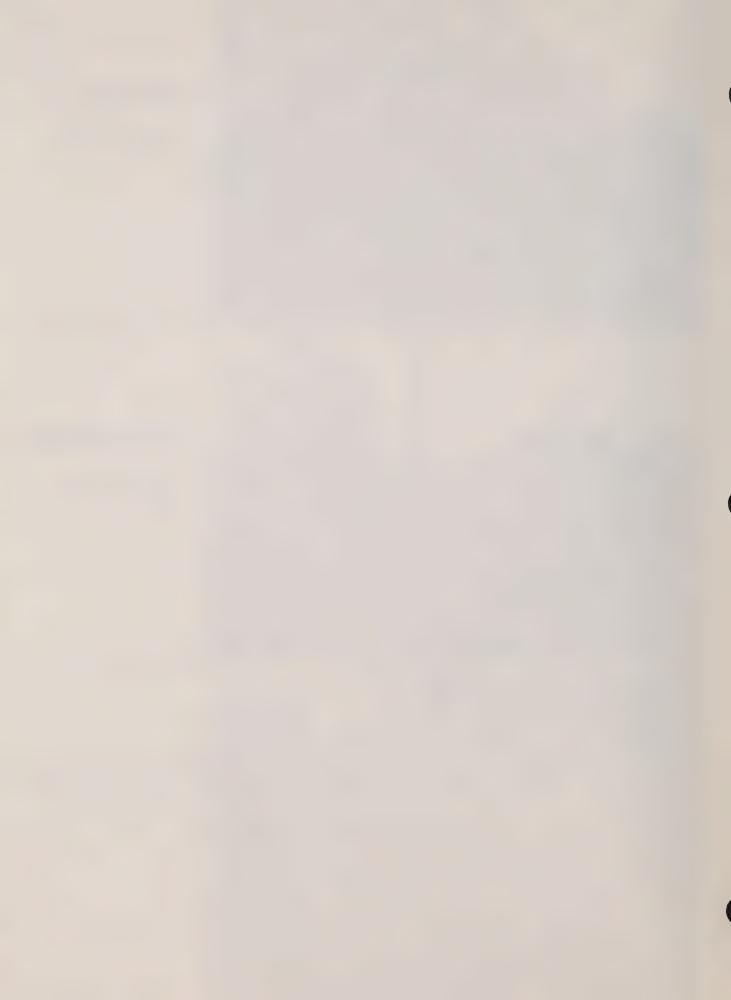
Site Photograph 8

Penniman Road.
One good Sycamore on right.



Site Photograph 9

Community gardens.



Neighborhood: Allston/Brighton
Site Name: Penniman Street Play Area
Location: Penniman Road and Hano Street

Acreage: 0.94 A
Site Type: Playlot

Site Description:

Penniman Street Play Area is a small trapezoidal park surrounded by a chain-link fence with a playground and basketball court that abut a community garden to the northeast. The park is almost entirely paved with the exception of two trees and a small patch of grass. Residential and industrial uses surround the park.

Condition Assessments:

The standard park-built elements are generally in fair to poor condition. The catchbasins appear to be in good condition.

The basketball court is in good condition. The playground is in fair condition, with a need for additional surface material. The metal climbing structure is too close to the fence, posing a safety hazard. Although the equipment is in good condition, it offers little play value.

One tree is in good condition, needing only maintenance. The second tree is dead and should be removed. The park's turf is in poor condition.

Major Site Issues:

The major issue of this park is that it is almost entirely paved with asphalt, giving it a bleak and uninviting character. Adding more trees and improving the condition of the turf would make this a much more welcome and pleasant place. The park has also suffered from a considerable degree of vandalism.

The one tree in good condition is a magnificent sycamore. Although it shades the gardens somewhat, it is the most outstanding scenic feature of the space and should be preserved.



Neighborhood: Allston/Brighton

Site Name: Penniman Street Play Area

Penniman Road and Hans Street Location:

Site Type: Playlot Acreage: 0.94 A



Site Description:

Penniman Street Play Area is a small trapezoidal shaped park surrounded by a chain link fence with a playground and basketball court that abuts a community garden to the northeast. The park is almost entirely paved with the exception of two trees and a small patch of grass. Residential and industrial uses surround the park.

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CITY OF BOSTON PARK EVALUATION

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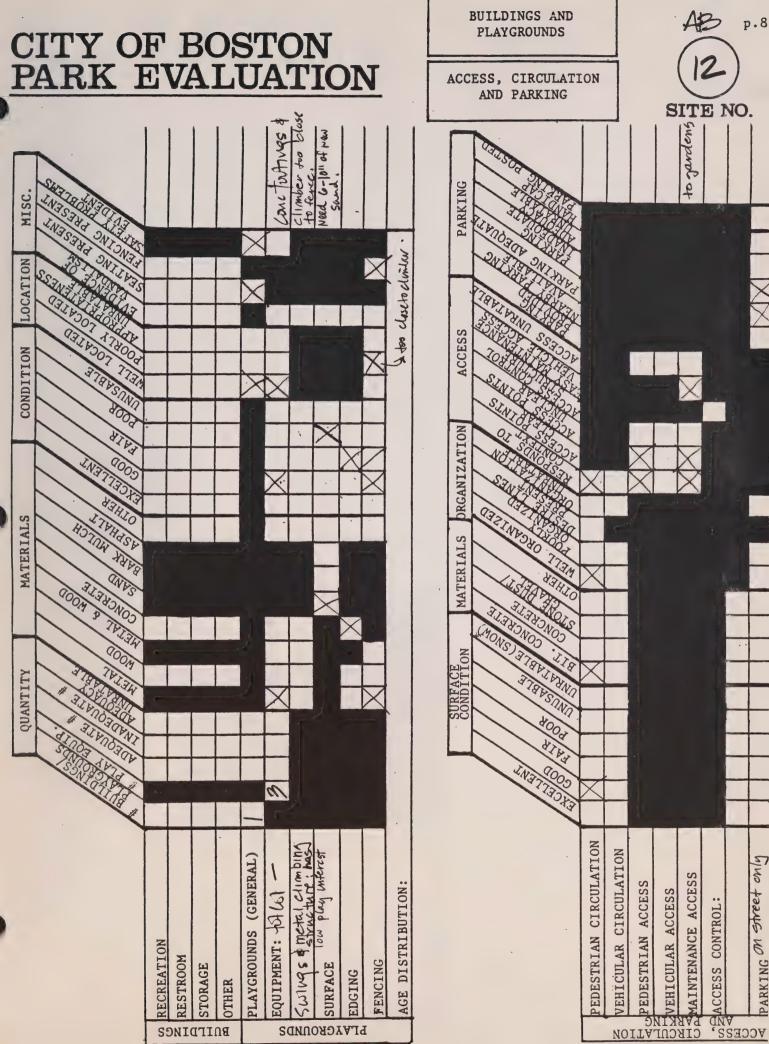


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NATURAL PARK ELEMENTS



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WOODS														
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STREAMS														
SPECIAL ECOLOGICAL FEATURE/AREA		ľ												







AB SITE NO.

Neighborhood: AUSTON / BRIGHTON

Site Name: PORTSMOUTH ST. PLAY6RD.

Location: PORTSMOUTH ST.

Evaluation Team: Wist; BH; GW

Evaluation Date: 3/16/81

Site Type: PAY620UND

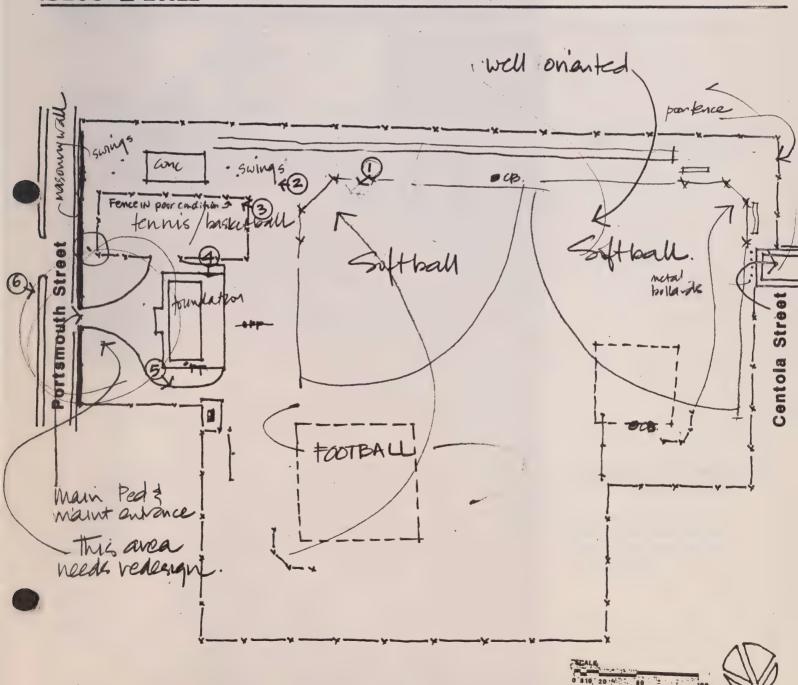
Acreage: 4.29 A.

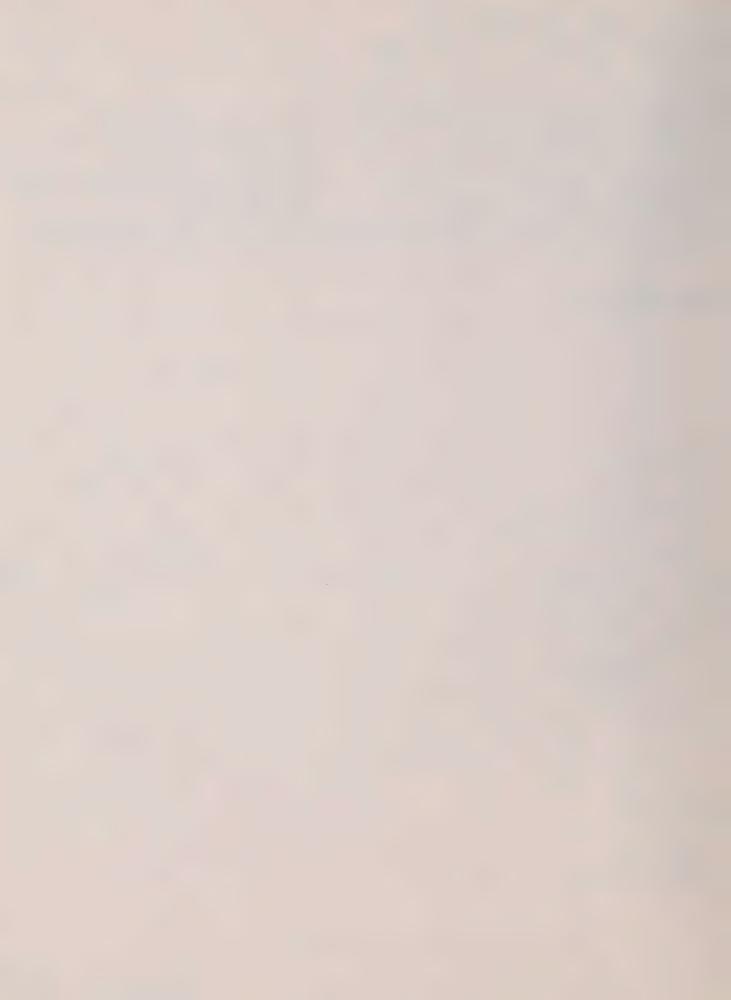
Weather Conditions: Clear;

no snow cover

Surrounding Land Uses: Business: Industrial: Some Residential

Site Plan









Backstop and bleachers for softball. Houses typical of neighborhood.



Site Photograph 2

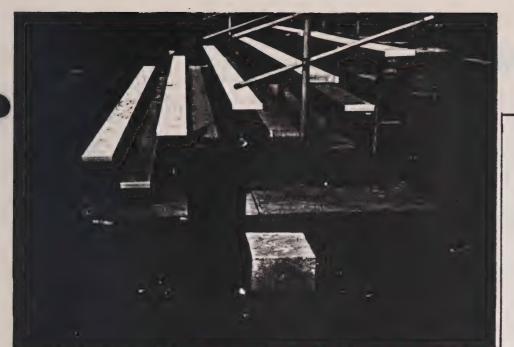
Swings and bench. Concrete foundation.



Site Photograph 3

The only trash receptacle on site. Fence in very poor condition.







Typical bleachers and fountain in park.



Site Photograph 5

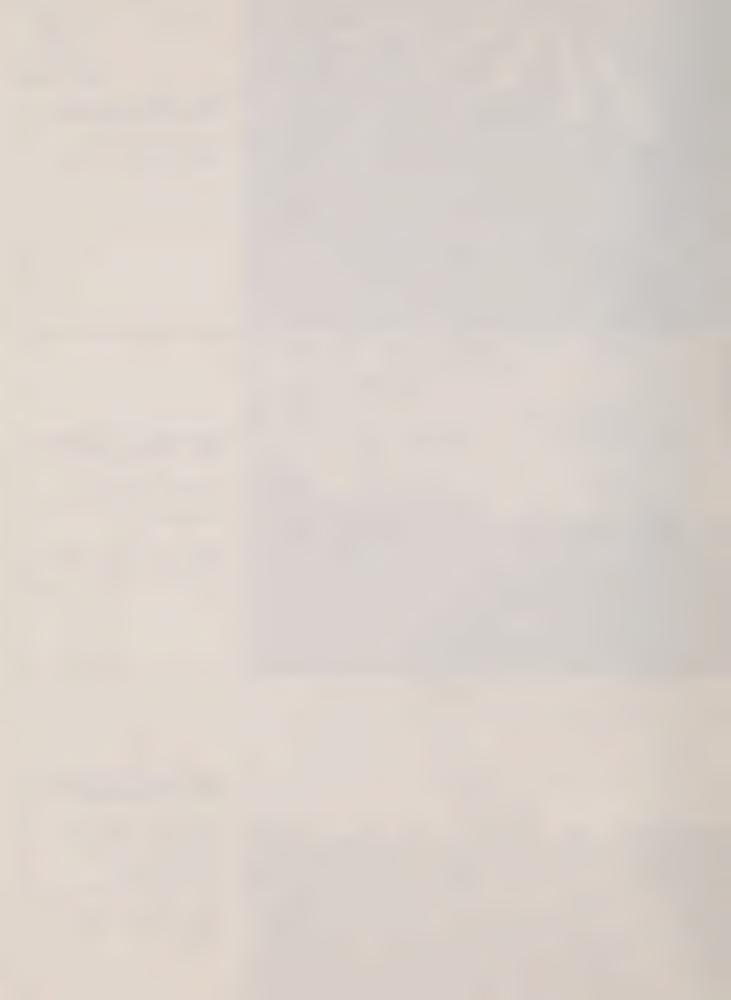
Football field. Concrete foundation in foreground.

This is main entrance. It needs planting to provide interest, shade.



Site Photograph 6

Entrance to park from Portsmouth Street. Concrete block as access control. Wall adds character to site. Some visibility problems with wall, however.



Neighborhood: Allston/Brighton

Site Name: Portsmouth Street Playground

Location: Portsmouth Street

Acreage: 4.29 A Site Type: Playground

DR ... AB-13

Site Description:

Portsmouth Street Playground is a large, open, nearly treeless active recreational park with a basketball court, softball fields and a football field which doubles as a soccer field. There is a very minimal playground area. A foundation indicates that there was once a building on the site. The park is bounded on three sides by a chain link fence, and on the Portsmouth Street side by a masonry wall. Surrounding land uses are residential, industrial and commercial.

Condition Assessments:

Overall, the standard park built elements are in good condition. However, the fences are in fair to poor condition and the drinking fountain is unusable.

The basketball court is in good condition, replacing a former tennis court, and the sports fields are in fair to good condition.

The swings, the only equipment in the playground, are in good condition.

Vegetation other than turf on the sports fields is limited to five trees at the perimeter, most probably volunteers and all in fair to good condition, but requiring maintenance.

Major Site Issues:

This park provides major opportunities for field sports. The park appears rather barren because of the absence of tree plantings. There is opportunity at both sides of the main entrance to enrich the experience of entering a park and soften the flat, open area with groves of trees. This area is dominated by the foundation of the former recreation building. It is the central focus of the park's entry and confuses the purpose of this area.

Although the swings are in good condition, there is no other playground equipment and this gives the play area an abandoned appearance.



Parking, access and visibility are all critical concerns here. The entrance off Market Street leads one into a reserved parking lot. The entrance from Portsmouth Street is through an opening in the wall partially obstructed by a large concrete block. The wall limits visibility out from the park and reportedly causes safety problems for children running from the park toward the street. The street appears to have little parking available for when games are in progress. Development of limited on-site parking should be explored.

An alternative to the concrete block presently serving as the access control structure would improve the park's appearance and facilitate maintenance vehicle entry.



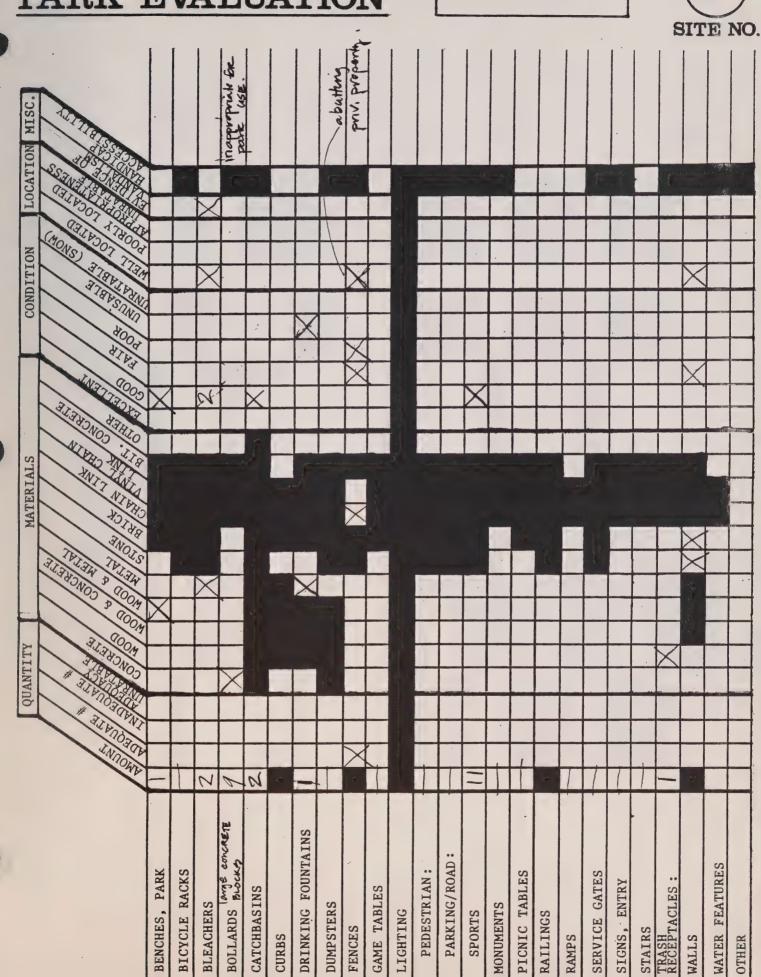
CITY OF BOSTON

AB p.5

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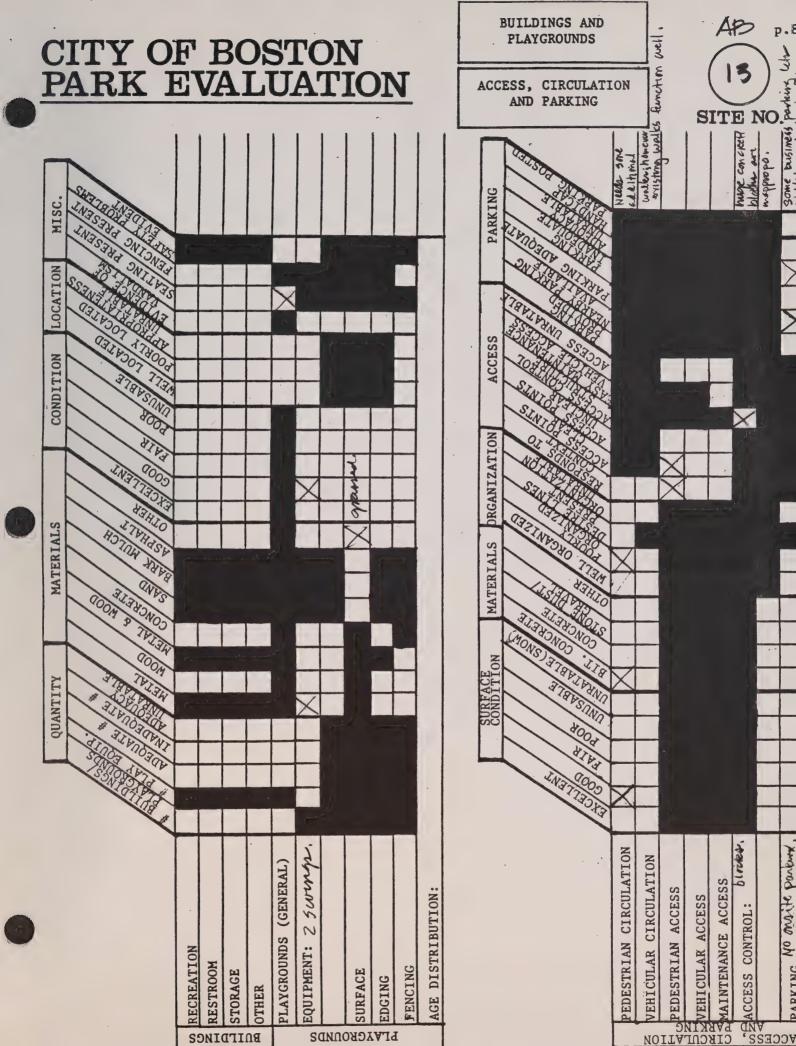
STANDARD PARK BUILT ELEMENTS AB p.6





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NATURAL PARK ELEMENTS

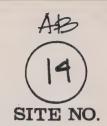


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Neighborhood: ALLSTON / BEKEHTON

Site Name: RINGER PLATGROUND

Location: ALLSTON AND GRIGGS

Evaluation Team: GF, BH, GW, EV

Evaluation Date: 3:10.87

Surrounding Land Uses: Residential

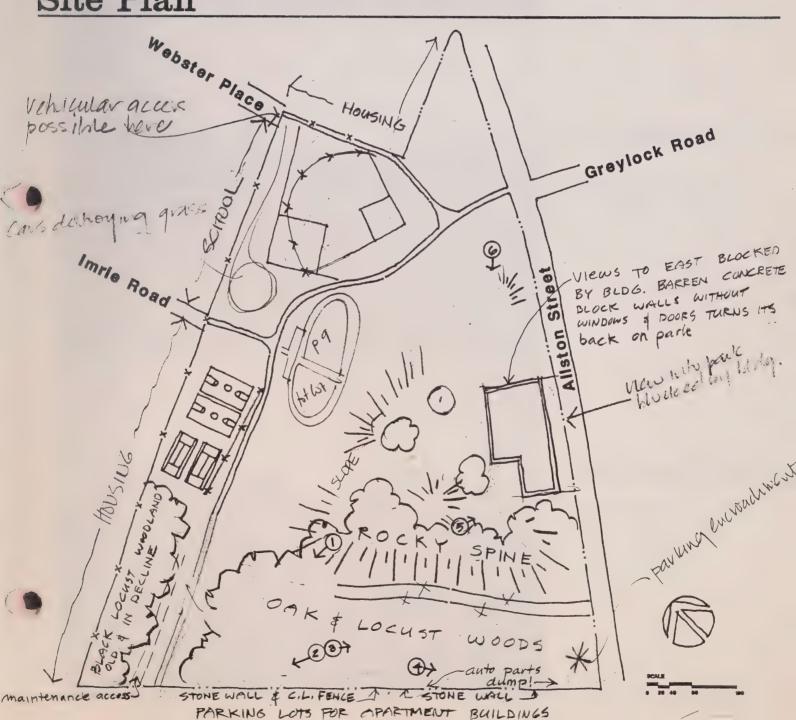
Site Type: Multipurpose park

Acreage: 12.38A.

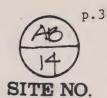
Weather Conditions:

Cloudy Schoil.

Site Plan









Natural area near parking lot, place where there is no fence. Dumping a problem here.



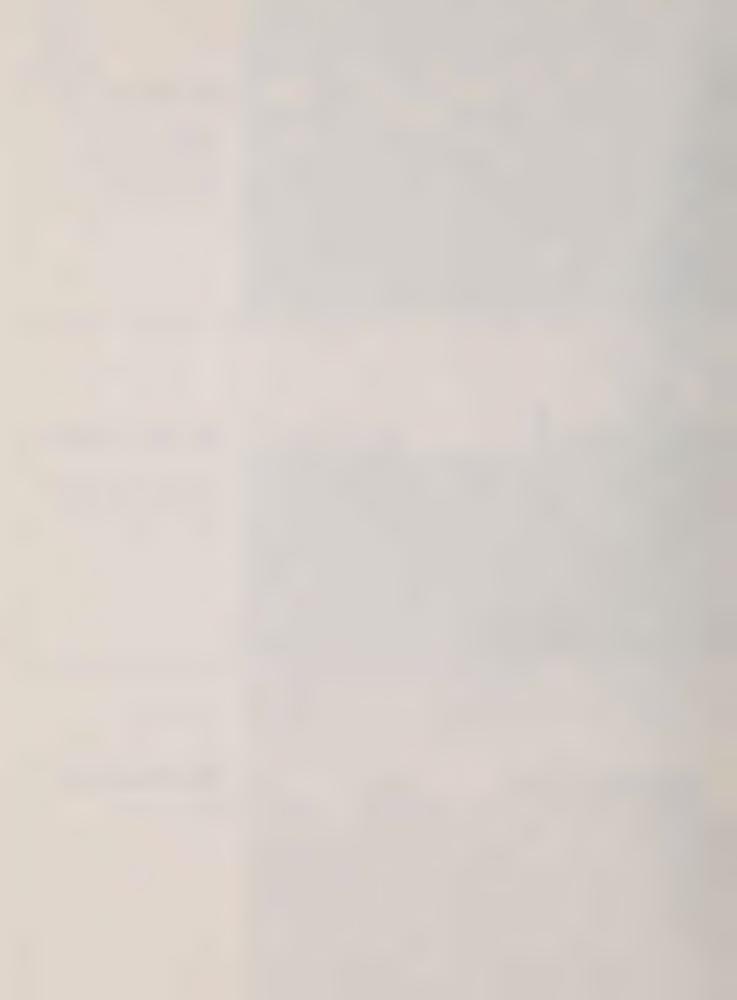
Site Photograph 5

West End House to left. Building blocks views in and out, intrudes into natural area of park.



Site Photograph 6

West End House.







View down hill shows main access route through site and typical lighting.



Site Photograph 2

Typical view out from park towards apartment buildings and parking to southwest. Poor interface, with no access points.



Site Photograph 3

Informal path through natural grove of Locust trees. Has great potential if selectively pruned and planted.



Neighborhood: Allston/Brighton Site Name: Ringer Playground

Location: Allston Street and Griggs Place

Acreage: 12.38 A Site Type: Multi-Purpose Park

Site Description:

Ringer Playground is a large park with basketball and tennis courts, a little league field and a playground. It also exhibits extensive areas of natural woodlands and significant rocky outcroppings with distant views to the north and east. Abutting the park is a parking lot, recreational building, school and housing. The surrounding land use is residential.

No.: AB-14

Condition Assessments:

Overall, the standard park built elements are in fair to poor condition, with the exception of the park benches which are in good condition and several broken and unusable lights.

The basketball and tennis courts, and the little league field, are in fair to good condition. The ballfield turf needs refurbishing. Renovations to the little league field and basketball courts are planned by the city.

The play equipment in the playground is in fair condition with the exception of the swing, which is in poor condition, exhibiting a loose concrete footing. The playground is scheduled to be renovated.

The planted trees are all in fair to good condition and need maintenance. Guy wires are damaging trees and need to be removed. The woodland is in a degraded condition, with quite a few old black locust trees in decline. There is some graffiti on the rock outcrops. The turf of the natural area is in good condition.

Major Site Issues:

Ringer Playground's outstanding scenic and ecological feature is its rolling topography punctuated with rocky outcrops. However, this key element had little influence on the siting of facilities, most particularly the playground area. Re-location of the playground at the bottom of the slope should be investigated to facilitate accessibility and help to restore the visual integrity of this part of the site. A massive drainage system and retaining walls have been necessitated by its placement mid-slope.

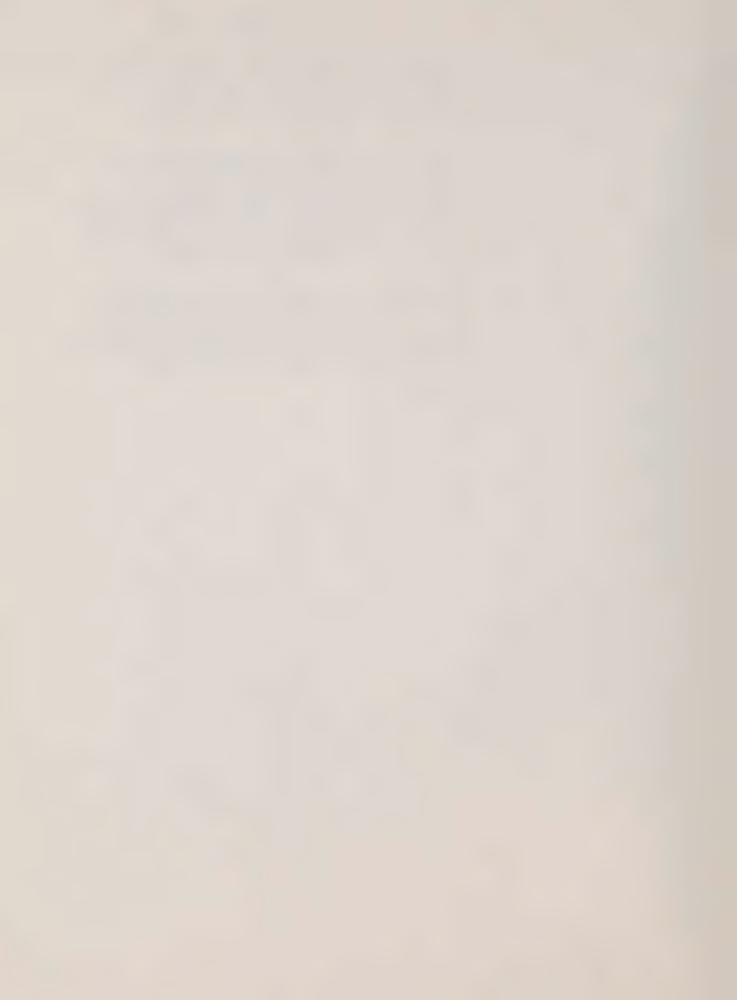


D

A major visual problem for the park is the construction of the West End House on Allston Street, intruding on the park's natural landscape, blocking views and making park surveillance move difficult.

Vandalism and vehicular damage are also major concerns. Vehicles are driving over the site, compacting soil and digging up turf. Construction materials have also been dumped and there is much broken glass and an abandoned car on site. A vehicular barrier is planned by the city to prevent driving into the park.

At present there are two parallel southwest entrances, a maintenance entrance and a dirt path foot entrance. Consideration should be given to simplifying access by combining these to make a larger, more welcome entrance into the park while maintanining vehicular access control.



SITE SUMMARY

AB

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STANDARD PARK BUILT ELEMENTS

SPORTS FACILITIES

PLAYGROUNDS

BUILDINGS

CONDITION ASSESSMENTS:

VISIBILITY OUT FROM SPACE

VISIBILITY INTO SPACE

VISIBILITY AND SAFETY:

VACANT PARCEL TO SOUTH,

HIDDEN CORNERS IN SPACE

APPROPRIATENESS OF PARK FUNCTIONS TO NEIGHBORHOOD

BARRIER FREE DESIGN

DRAINAGE CONDITION

DESIGN-RELATED MAINTENANCE ISSUES

VANDALISM

LAYOUT/ORGANIZATION OF

DESIGN CONSIDERATIONS:

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NATURAL PARK ELEMENTS

PRIMARY SITE ISSUES

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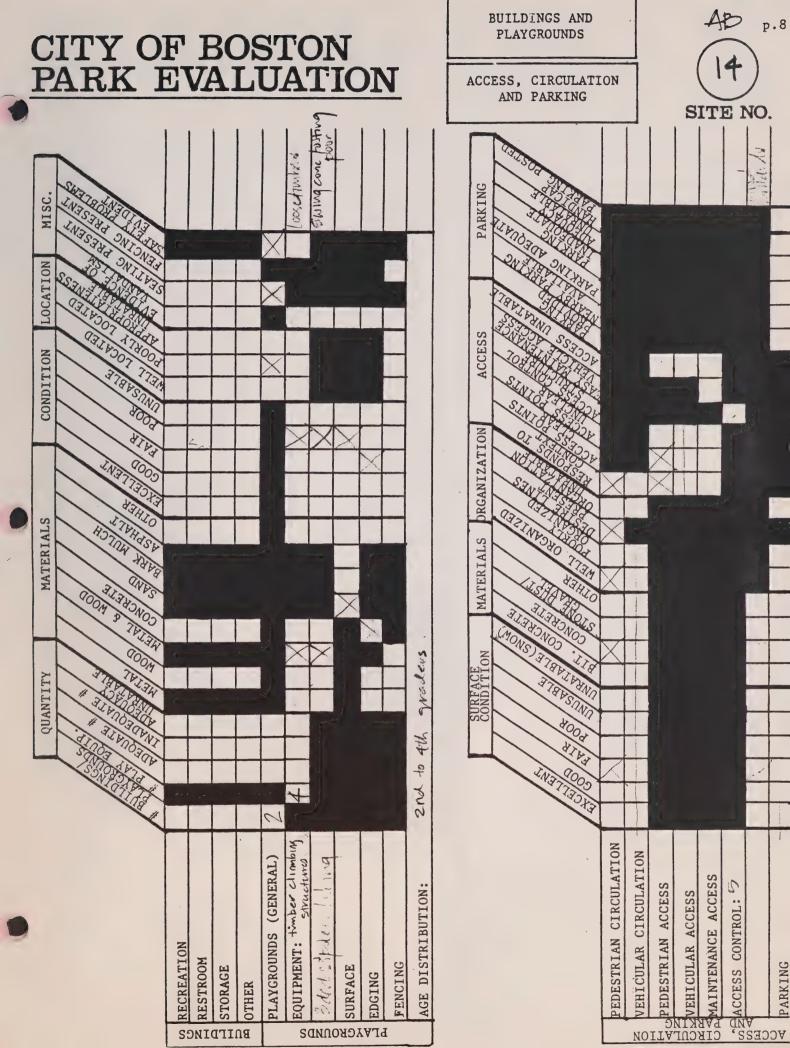


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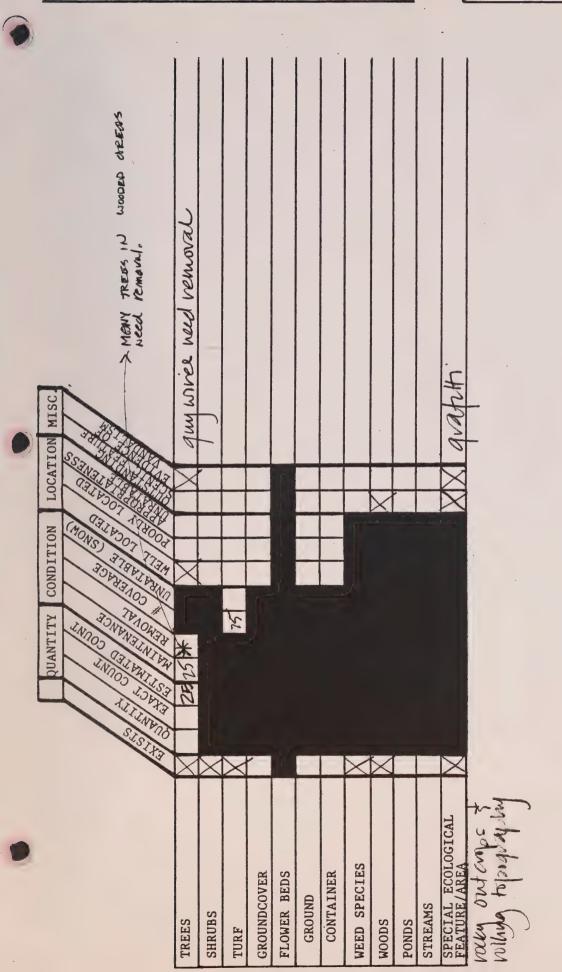






NATURAL PARK ELEMENTS









A/B 15 SITE NO

Neighborhood: ALLSTAN / RENGHTON

Site Name: SHUBOW PARK

Location: COMMON WEALTH & SIDLAW

Evaluation Team: 5 37 +-

Evaluation Date: 3.19.87

Surrounding Land Uses: Residential

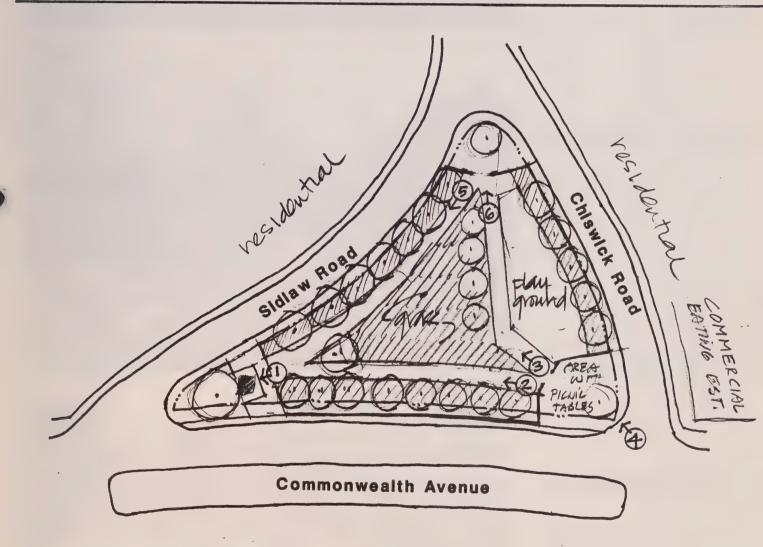
Site Type: Playlot

Acreage: 0.6A.

Weather Conditions:

Sunny, cold.

Site Plan









Site Photograph 1

Monument. Bed behind is planted with groundcover that has not done well.



Site Photograph 2

Trees to right - fine specimens of Cherry trees.



Site Photograph 3

New playground in good condition. Typical neighborhood behind.







Site Photograph 4

Main entrance to park showing benches and tables with seating.



Site Photograph 5

View of park showing trees.



Site Photograph 6

An entrance showing area to be replanted where Junipers have died.



Neighborhood: Allston/Brighton

Site Name: Shubow Park

Location: Commonwealth Avenue and Sidlaw Road Acreage: 0.6 A Site Type: Playlot

No.: AB-15

Site Description:

Shubow Park is a small triangular parcel adjacent to Commonwealth Avenue that has recently been renovated. It contains a playground and a grassed area with several picnic tables and park benches. The parcel is enclosed by a linear tree planting and a steel picket fence. Surrounding land uses are residential.

Condition Assessments:

The standard park built elements and the playground are all in good to excellent condition.

Most of the trees are in fair to good condition, and require maintenance. Two trees are in poor condition and need to be replaced. The trees are exhibiting significant damage from mowers around their base. The shrubs and groundcover are in poor condition and will need

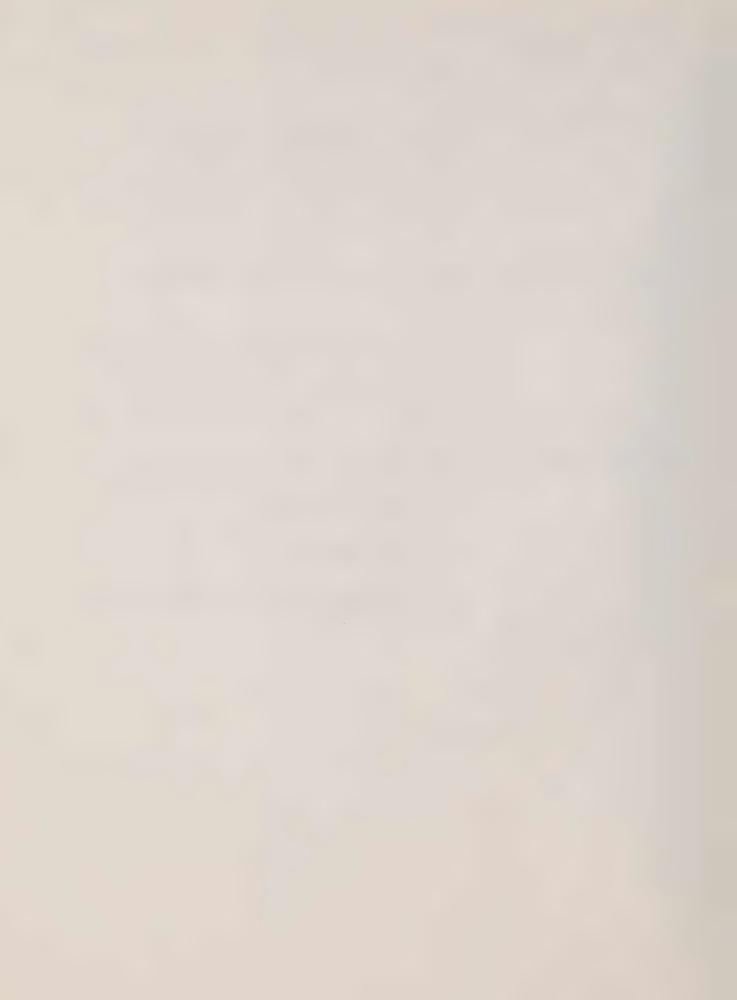
replacement.

Major Site Issues:

Shubow Park is in good condition with very little vandalism. Its prominent location and easy visibility from apartments on two sides most likely deter vandalism.

Picnic tables are well located, convenient to food establishments.

The fine specimens of flowering cherries and large, old oaks contribute substantially to the quality of the park.



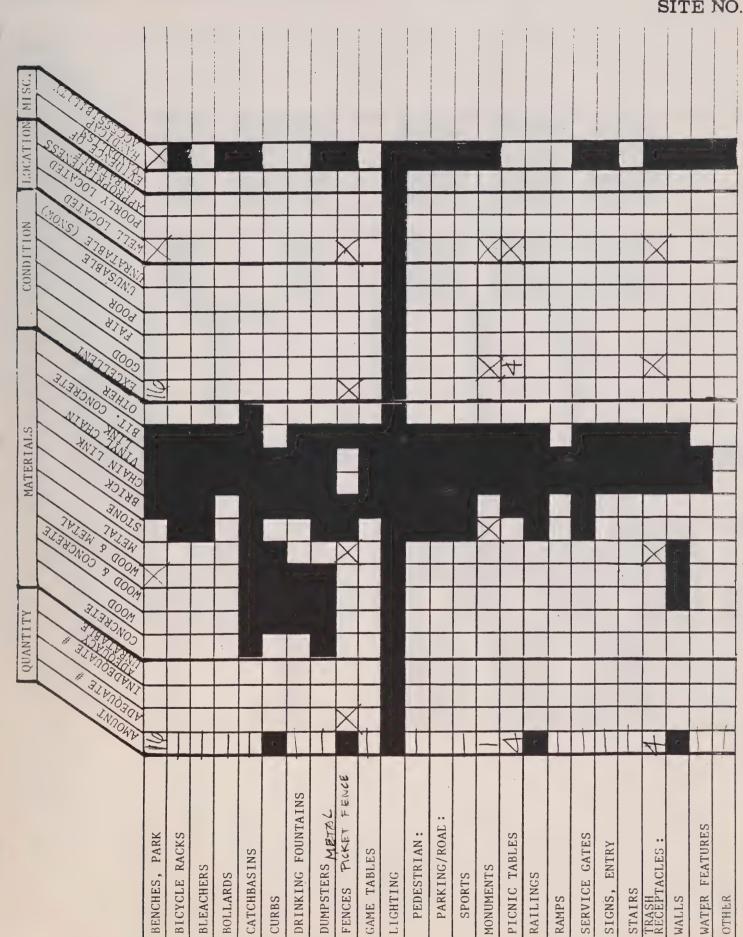


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STANDARD PARK BUILT ELEMENTS

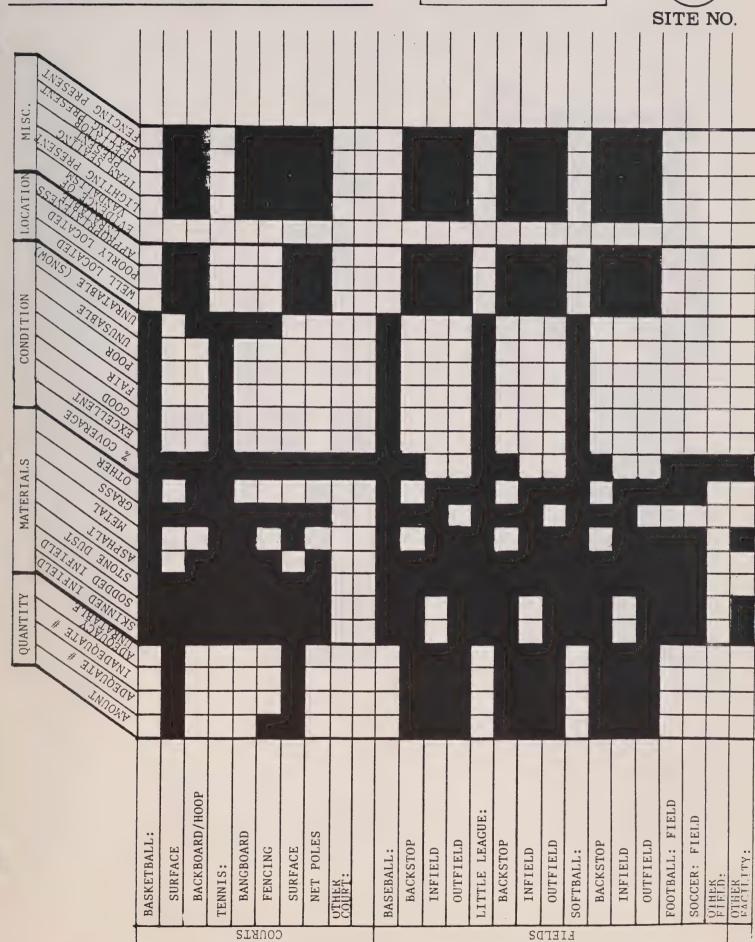






SPORTS FACILITIES









NATURAL PARK ELEMENTS



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		TREES	SHRUBS	TURF	GROUNDCOVER	FLOWER BEDS	GROUND	CONTAINER	WEED SPECIES	WOODS	PONDS	STREAMS	SPECIAL ECOL FEATURE/AREA







SITE NO.

Site Type: Hayreld

Weather Conditions:

Neighborhood: ALLSTON / CRIGHTON

Site Name: SMITH PLAYEROUND

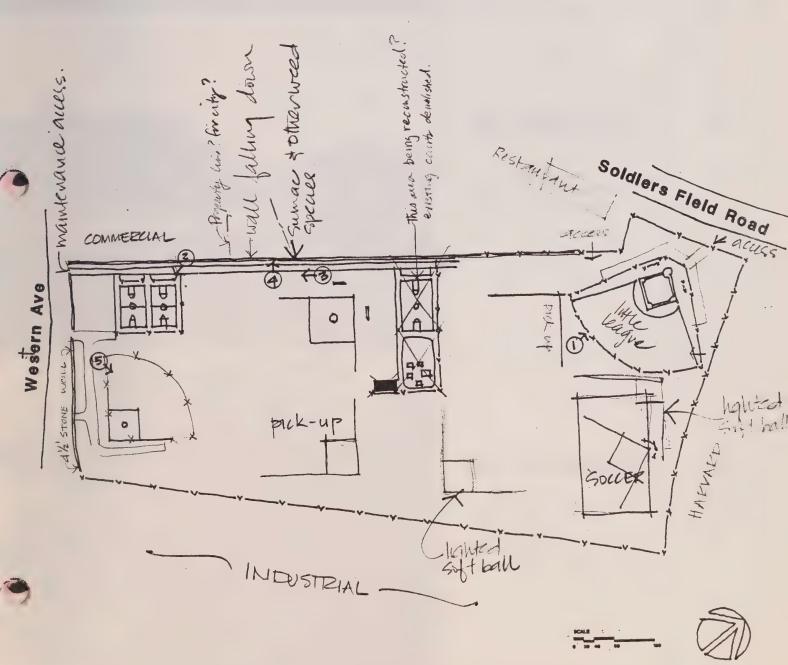
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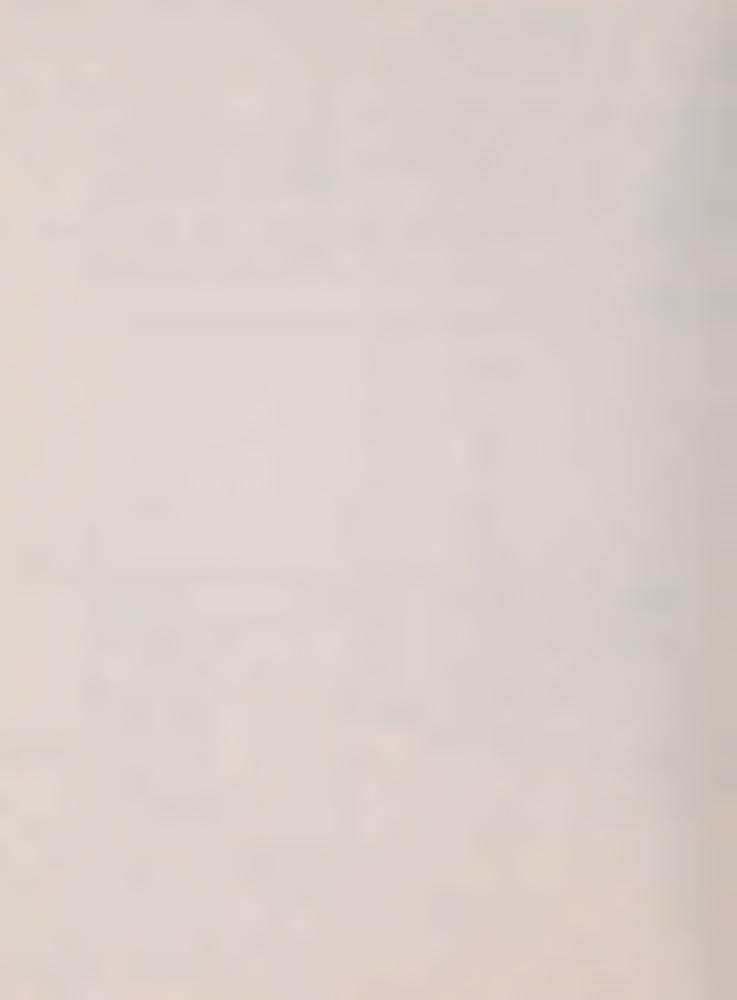
Evaluation Team: 55 5 5 1

Evaluation Date: 3.16.87

Surrounding Land Uses: Industrial, commercial, Harvard attileties

Site Plan









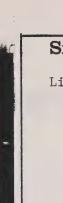


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Site Photograph 1

Little league field.



Site Photograph 2

Existing basketball courts. New fence being constructed.

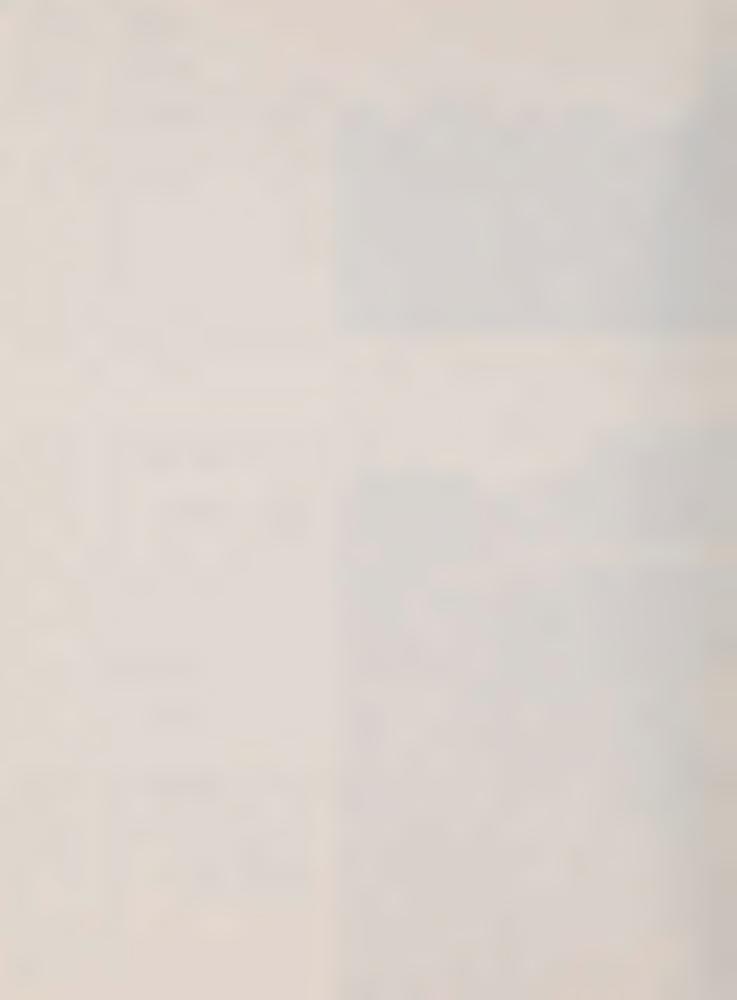


Site Photograph 3

Coppiced Sycamore and stone wall along property line. Maintenance poor along this edge.

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wall. trol but



Neighborhood: Allston/Brighton Site Name: Smith Playground

Location: Western Avenue and North Harvard Street

Acreage: 14.0 A Site Type: Playfield

Site Description:

Smith Playground is a long rectangular park containing a series of ballfields. It has very limited road frontage on Western Avenue and Soldiers Field Road. The park has basketball courts, Little League fields, softball fields and a soccer field. City renovation plans include a new playground, street hockey court and relocation of the basketball courts, as well as repair of the existing stone wall along Western Avenue. Industrial and residential land uses surround the park.

re. 1

Condition Assessments:

The standard park-built elements are for the most part in fair to good condition. Several park benches and the service gate are in poor condition.

The sports facilities are in fair to good condition, with the exception of one softball infield which needs renovation.

None of the trees need removal, but all are in great need of maintenance, particularly removal of guy wires which are damaging trees and causing them to die back.

Major Site Issues:

The site's minimal street frontage coupled with the four-and-one-half-foot wall along the park's Western Avenue edge severely limit visual access into the site and make policing difficult. Although the wall is well-constructed and acts to control vehicular access into the park, it discourages entry by visually blocking one of only two small park frontages. A park sign would help alleviate this problem.

entran

Smith Playground is flat, open, and barren-looking. Without impinging on sports play or endangering existing trees, groups of new trees could be planted to enrich the visual character of the site and relieve its flatness with mass, color, texture and shade.



Neighborhood: Allston/Brighton

Site Name: Smith Playground

Location: Western Avenue and N. Harvard Street Acreage: 14.0 A Site Type: Playfield

Site Description:

Smith Playground is a long rectangular shaped park containing a series of ballfields. It has very limited road frontage on Western Avenue and Soldiers Field Road. The park has basketball courts, little league fields, softball fields and a soccer field. City renovation plans include a new playground, street hockey court and re-location of the basketball courts, as well as repair of the existing stone wall along Western Avenue. Industrial and residential land uses surround the park.

No.: AB-16

Condition Assessments:

The standard park built elements are for the most part in fair to good condition. Several park benches and the service gate are in poor condition.

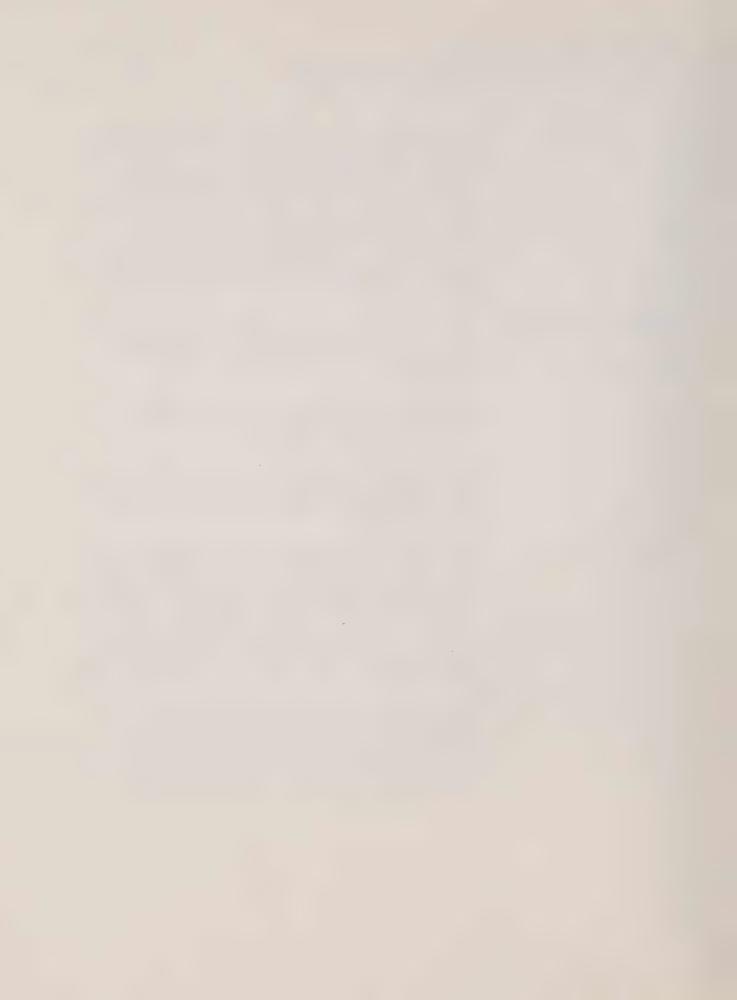
The sports facilities are in fair to good condition, with the exception of one softball infield which needs renovation.

None of the trees need removal but all are in great need of maintenance, particularly removal of guy wires which are damaging trees and causing them to die back.

Major Site Issues:

The site's minimal street frontage coupled with the 4-1/2' wall along the park's Western Avenue edge severly limits visual access into the site, and makes policing difficult. Although the wall is well constructed and acts to control vehicular access into the park it presents an unfriendly face by visually blocking one of only two small park frontages. A park sign would help alleviate this problem.

Smith Playground is flat, open and barren looking. Without impinging on sports play or endangering trees, grouped plantings of trees could be sited to enrich the visual character of the site and relieve its flatness with mass, color, texture and shade.



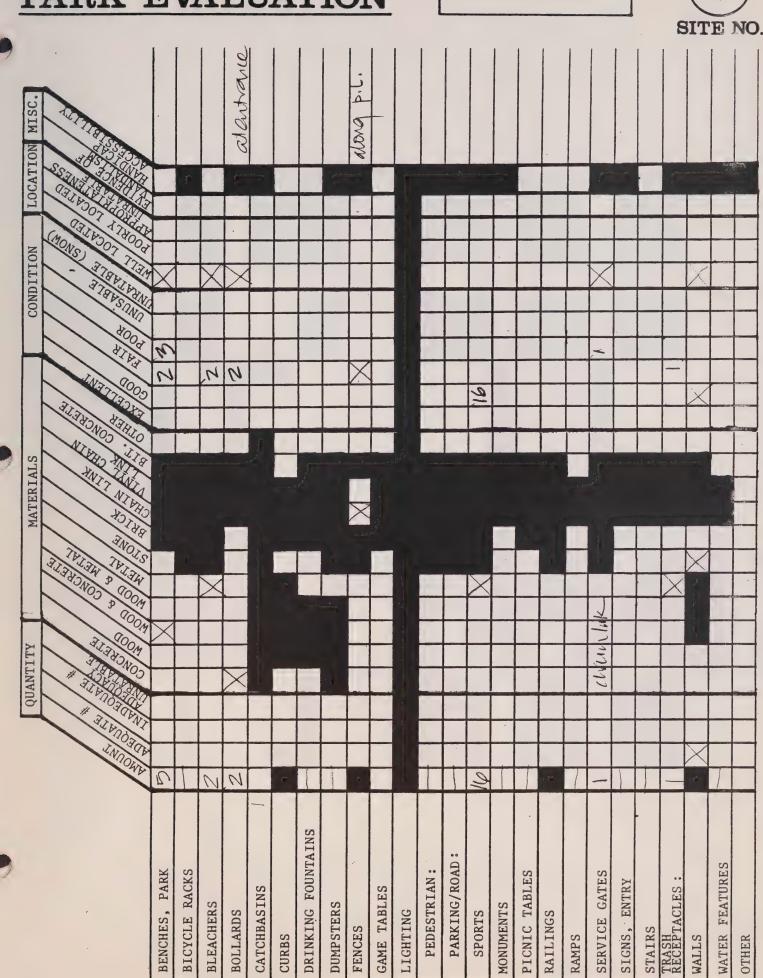
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STANDARD PARK
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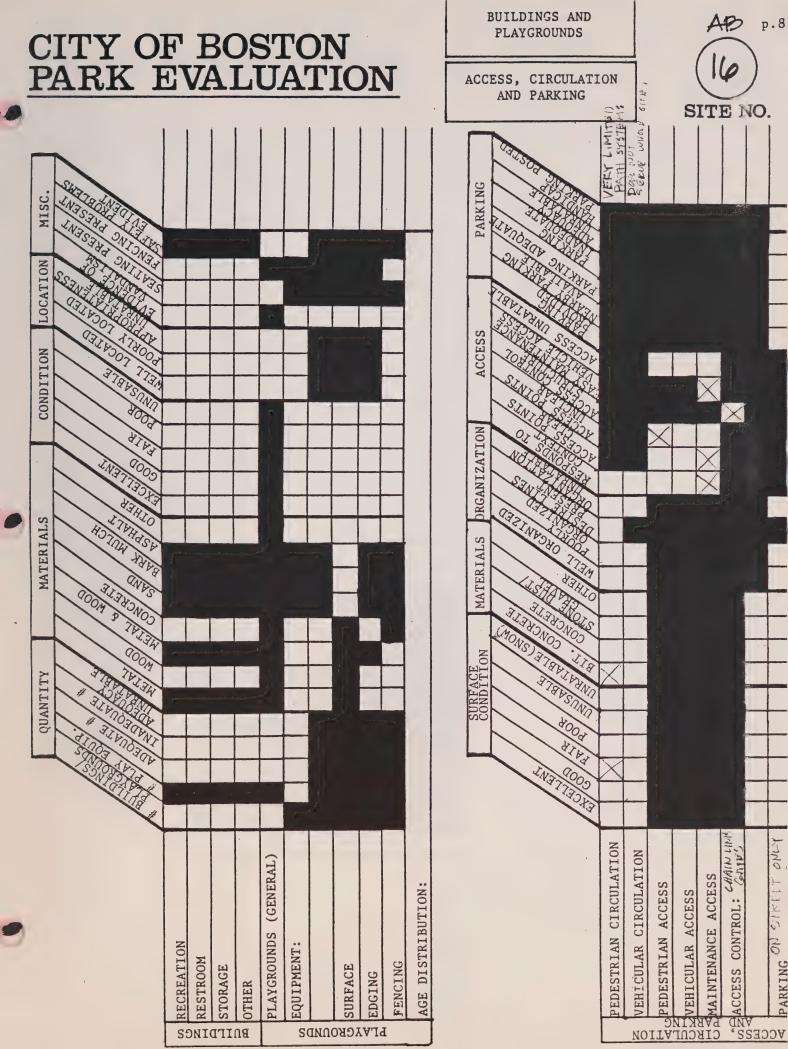






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NATURAL PARK ELEMENTS



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Neighborhood: AUSTON / REPUBLICAN

Site Name: BRIGHTON SQUARE

Location: CHESTHUT HILL FACADEMY HILL

Evaluation Team: GF 3PH +CH

Evaluation Date: 3/17/87

Site Type: Plant

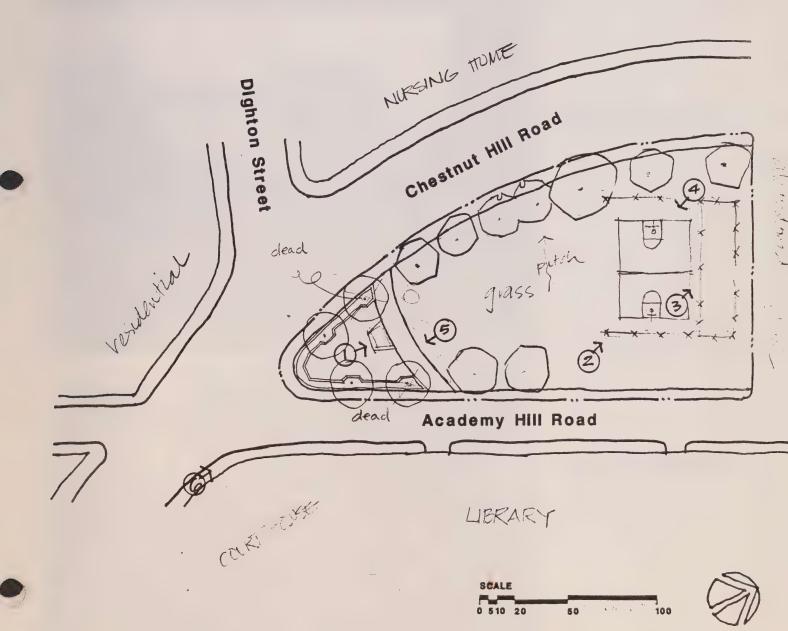
Acreage: 0.57A.

Weather Conditions:

6000

Surrounding Land Uses: Kesidential; Institutional

Site Plan







Site Photograph 1

View through site showing vacant school beyond and cross-pitch of sitting area.



Site Photograph 2

Basketball court.



Site Photograph 3

Playground.







Site Photograph 4

View through site towards timber planters.



Site Photograph 5

Seating area with timber planters.



Site Photograph 6

View from courthouse.





No.: AB-23

Neighborhood: Allston/Brighton

Site Name: Brighton Square

Location: Chestnut Hill Avenue and Academy Hill Road

Acreage: 0.57 A Site Type: Square

Site Description:

This half-acre park in front of Brighton's courthouse and library is well located to serve the function of a common for the commercial district near the intersection of Market and Washington Streets. Nearby land uses include residential, municipal and institutional. The square currently consists of a sitting area, basketball court and playground.

Condition Assessments:

The few standard park built elements are in good condition.

The basketball court and playground are in fair to good condition. However, the old metal climbers offer little play value.

The trees and turf of the square are in fair to good condition and require routine maintenance.

Major Site Issues:

As noted above, Brighton Square's prominent location at the commercial and civic center of Brighton makes it an important visual space that needs further definition as a focal point.

There is an uncomfortable relationship between the paved sitting area and adjacent roads. The benches have their backs turned to the nearby heavy traffic and do not promote a feeling of safety and rest. The grade of this sitting area is steep and adds to the feeling of unrest.

The recreational facilities are most likely sited in response to the now vacant school, adjacent to the square. This programmed use of this space should be studied both in its relationship to the rest of the park and to the needs of the neighborhood.



PARK

SITE SUMMARY

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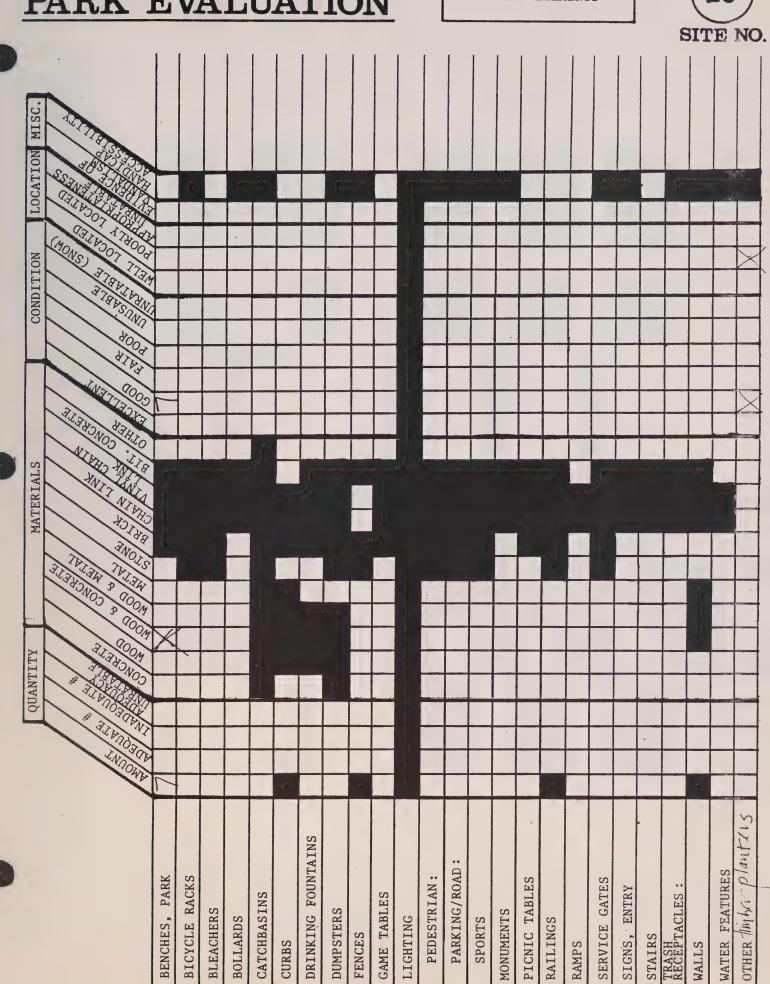
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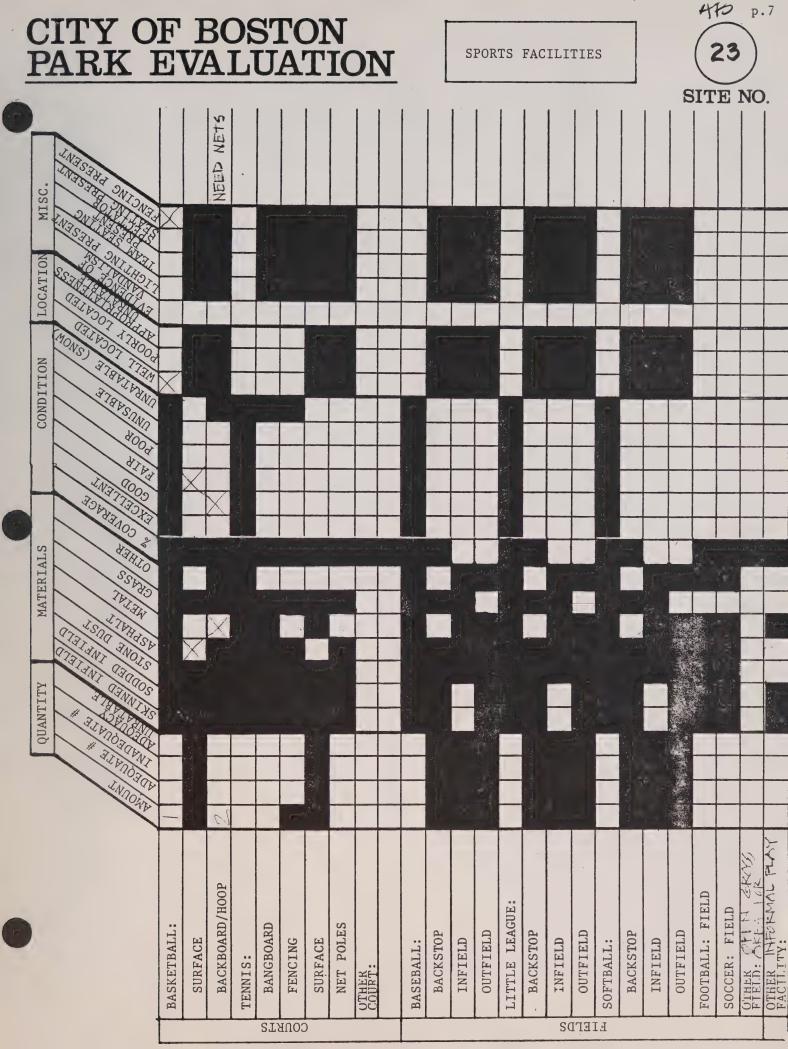


STANDARD PARK BUILT ELEMENTS

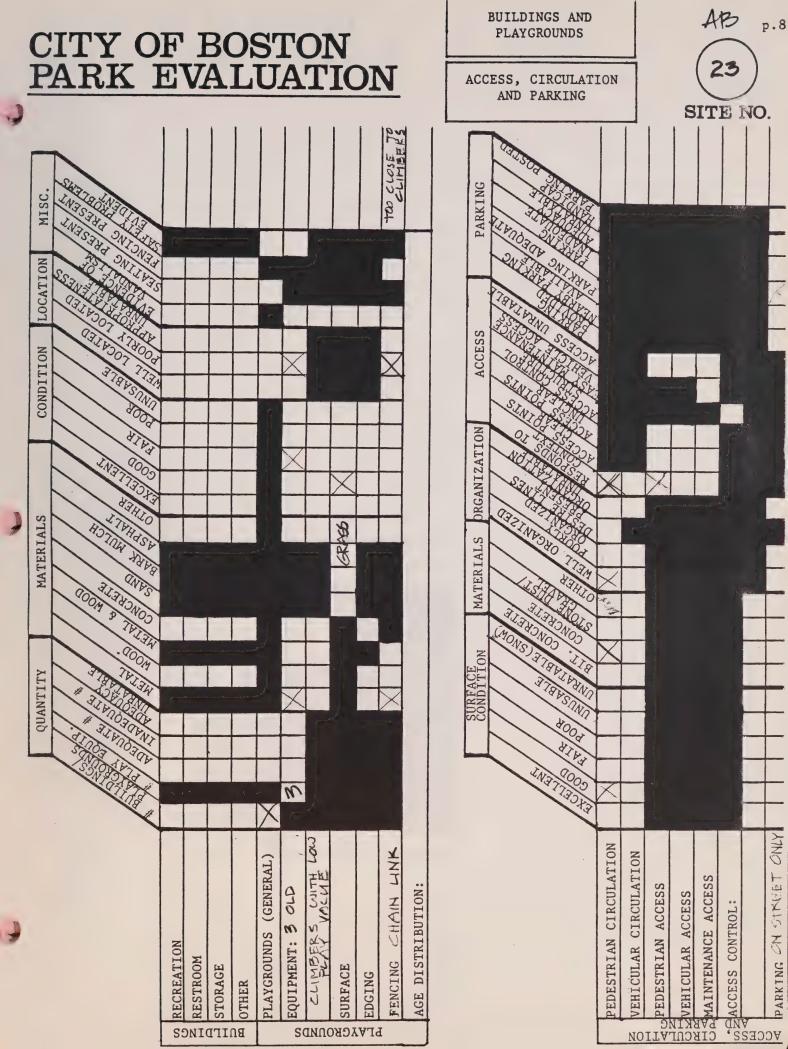






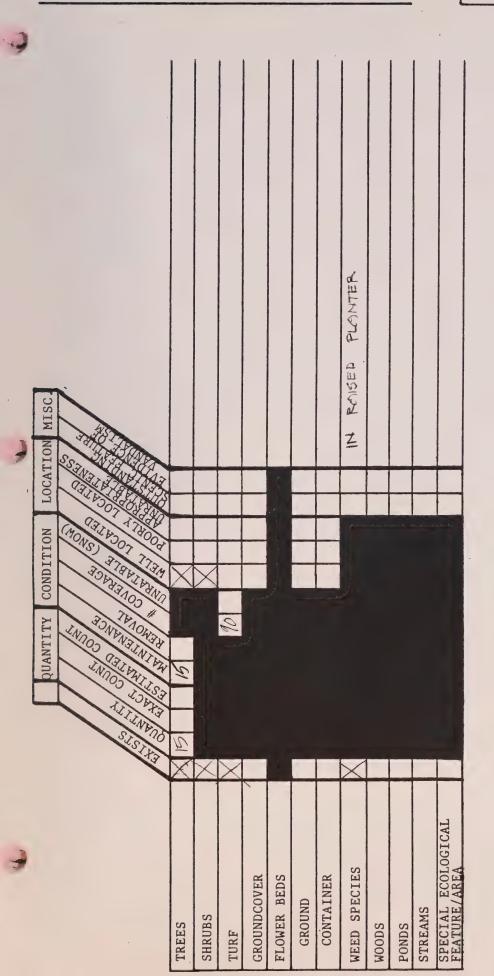








NATURAL PARK ELEMENTS 23 p.9
SITE NO.









AB 27 SITE NO.

Neighborhood: ALLSTON /BRIGHTON

Site Name: JACKSON SOVARE Site Type: Square

Location: CHESTNUT HILL, UHIOH & WINSHIP Acreage: 0.1A

Evaluation Team: 2# 39# Weather Conditions:

Evaluation Date: 3.17.87 1945 SNOW

Surrounding Land Uses: Vesidential

Site Plan













Site Photograph 1

Memorial showing flower bed, granite curbing.



Site Photograph 2

View at corner of Chestnut Hill and Winship.



Site Photograph 3

View from Winship Street.



Neighborhood: Allston/Brighton Site Name: Jackson Square

Location: Chestnut Hill Avenue, Union and Winship Streets

Acreage: 0.1 A
Site Type: Square

Site Description:

Jackson Square is a small triangular park prominently located at the intersection of Chestnut Hill Avenue, Winship and Union Streets. Residential uses surround the site. The simple design, consisting of a central monument with a row of flowering crab apples around the site's perimeter, creates a strong visual character for the square.

Condition Assessments:

The few standard park-built elements, curbs and the monument, are in good condition.

The trees are in fair to good condition with the exception of two which need to be removed. All trees need pruning to remove suckers and tangled branches.

Major Site Issues:

The handsome circular granite curb around the monument is largely obscured by grass growth. This curb provides a good opportunity to define a relatively low-maintenance flowerbed or ground cover to highlight the monument more strongly than the smaller annual bed that presently sits in front of the stone. The monument itself appears to be "floating" on top of the ground. Burial by an additional six inches would eliminate hard-to-maintain pockets under the stone's edges.

Although Jackson Square is not in deteriorated condition, improved maintenance would greatly enhance the park's appearance.



No.: AB-27

Neighborhood: Allston/Brighton

Site Name: Jackson Square

Location: Chestnut Hill Avenue, Union and Winship Streets

Acreage: 0.1 A Site Type: Square

Site Description:

Jackson Square is a small triangular park prominently located at the intersection of Chestnut Hill Avenue, Winship and Union Streets. Residential uses surround the site. The simple design, consisting of a central monument with a row of flowering crabapples around the site's perimeter, creates a strong visual character for the square.

Condition Assessments:

The few standard park built elements, curbs and the monument, are in good condition.

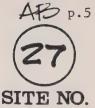
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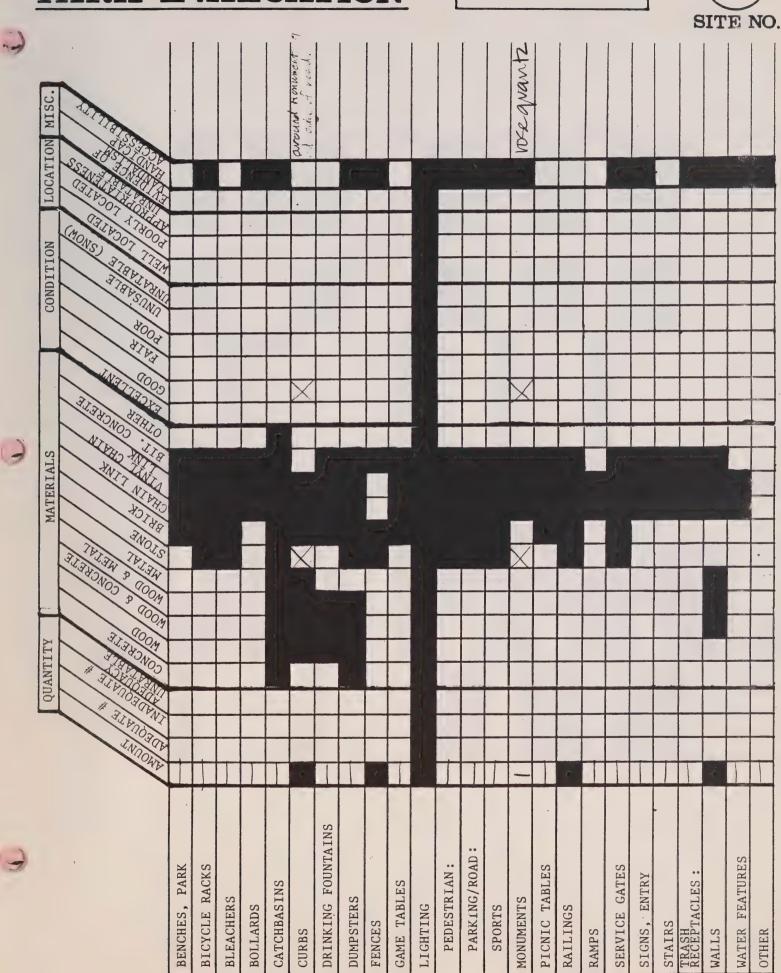


DESIGN CONSIDERATIONS:	
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DESIGN-RELATED MAINTENANCE ISSUES	mit
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VACANT PARCEL TO SOUTH, EAST	ργ
VISIBILITY AND SAFETY:	0):41
VISIBILITY INTO SPACE	
VISIBILITY OUT FROM SPACE	
HIDDEN CORNERS IN SPACE	None
CONDITION ASSESSMENTS:	
STANDARD PARK BUILT ELEMENTS	gottest con litter
SPORTS FACILITIES	
PLAYGROUNDS	407
BUILDINGS	1 120 6
NATURAL PARK ELEMENTS	the form of the form of the first of the fir
PRIMARY SITE ISSUES:	
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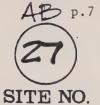






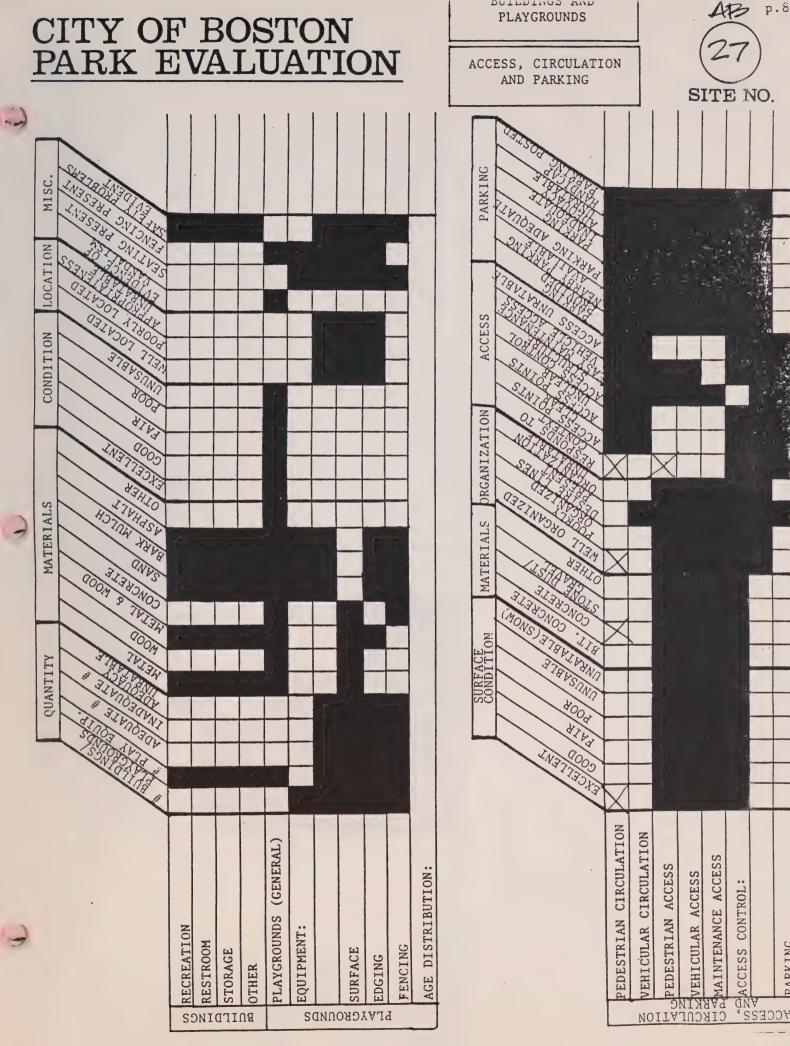
CITY OF BOSTON

SPORTS FACILITIES



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NATURAL PARK ELEMENTS



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SITE NO.

** Neighborhood: AUSTON / BRIGHTON

Site Name: OAK SOUARE

Site Type: Savave Location: WASHINGTON AND FAMEUL Acreage: 0.22A.

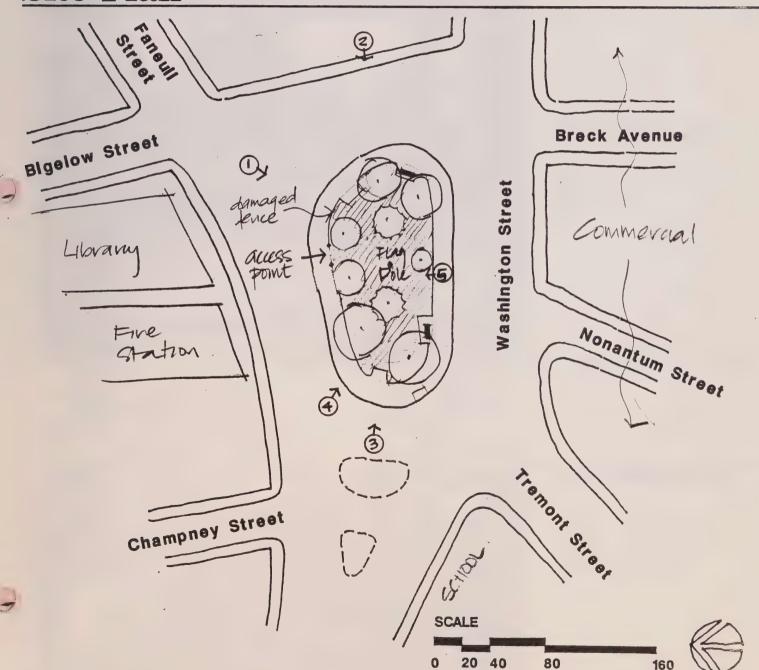
Evaluation Team: 47 1 BH Weather Conditions:

Evaluation Date:

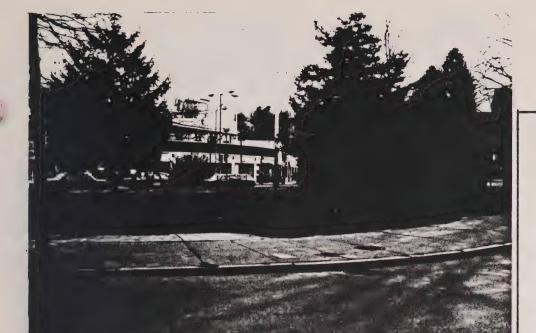
cold, dondy.

Surrounding Land Uses: Commercial, municipal

Site Plan









Site Photograph 1

View shows maturity of plant material, access point and one section of damaged fence. Flagpole in middle. Evergreen to left used as Christmas tree.



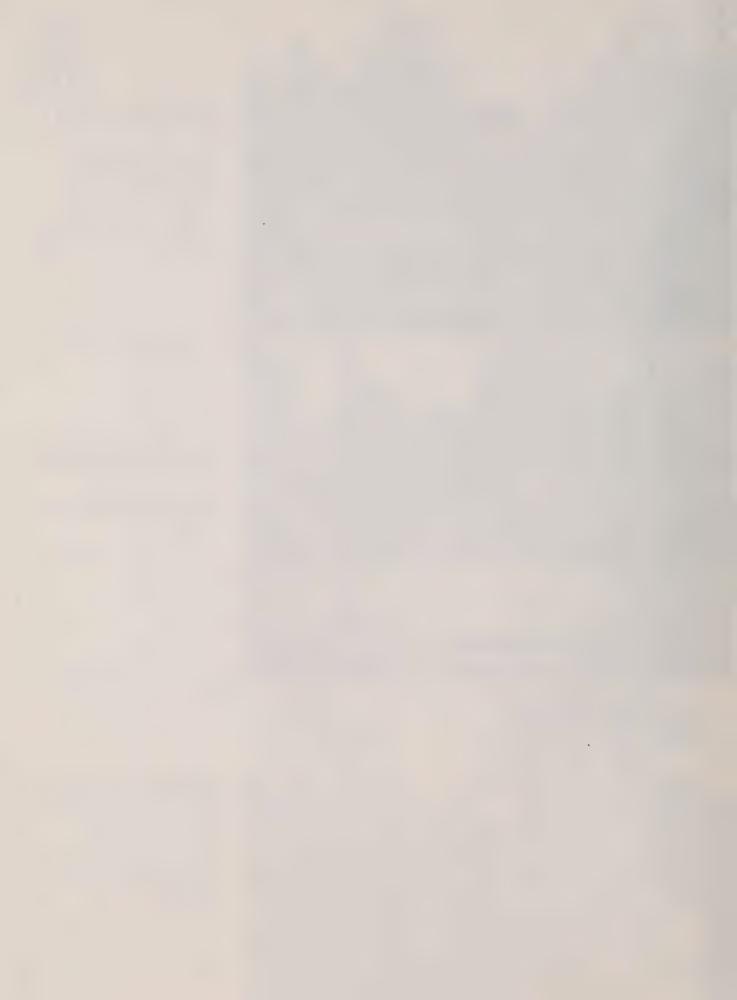
Site Photograph 2

Vandalized bench. Benches attractive but not durable.



Site Photograph 3

Shows park in its context. A visual "green oasis". Fence protects park from overuse, cutting through.





Site Photograph 4

Opportunities for additional benches. Trees limbed up.



Site Photograph 5

View across park. Weed species need to be removed.

Site Photograph 6



Neighborhood: Allston/Brighton

Site Name: Oak Square

Location: Washington and Faneuil Streets
Acreage: 0.22 A Site Type: Square

No.: AB-28

Site Description:

Oak Square is a small parcel of open land within the rotary at the commercial center of Oak Square. Surrounding land uses are both commercial and institutional.

Condition Assessments:

The park benches are in unusable condition, and the lights are in fair condition. With the exception of one section, the fence is in good condition.

The plantings are in farily good condition, yet need maintenance.

Major Site Issues:

This space, simple and well maintained, contributes a great deal toward establishing the character of this commercial area. It shows little evidence of vandalism.

Decorative Victorian benches need to be of a more durable design. There are areas for additional benches where there are presently none. Benches should be added. However, rotary traffic around the park constrains its use as a sitting area.

Future improvements should concentrate on simplifying the planting theme to create a stronger landscape character.

At such time that the park needs renovation, traffic studies should be undertaken to determine whether it is feasible and desireable to eliminate one of the two roadways alongside the park. This might allow the space to be incorporated into an adjacent area to improve pedestrian access and make the park more useable and safer.



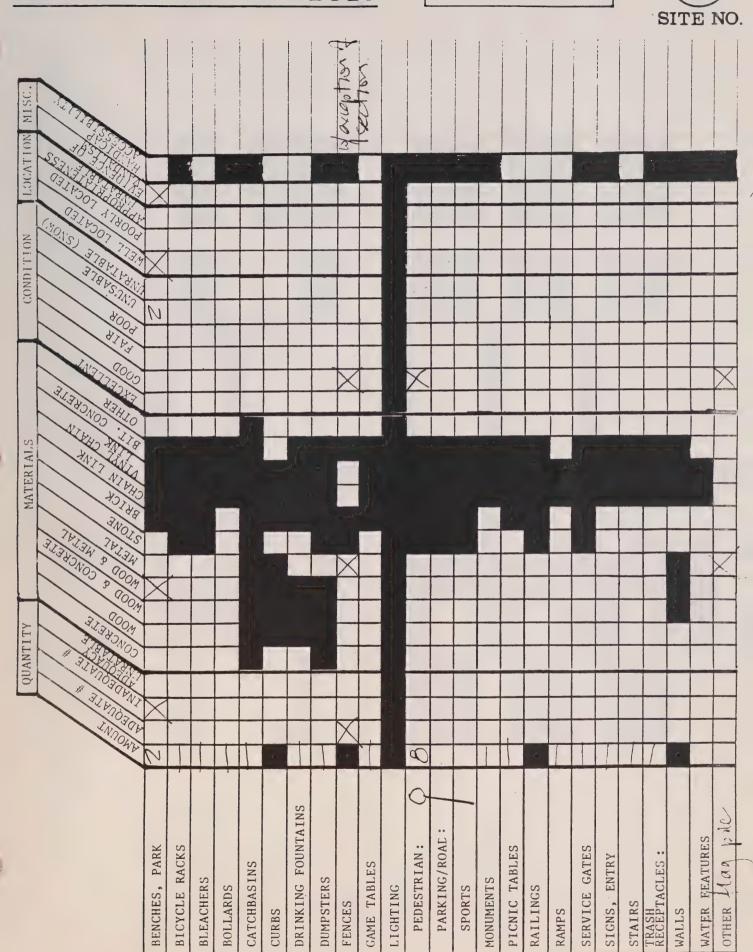
A/B 28 SITE NO.

	Simple & stangletoward	Jan J.		Icurb cut, no parning in pairle.	adagrate	Fence located on grass: cause moung problem.	renches alshoned.			dood	book	Son	1010 EXIMI	this - sence damaged in one avea, renews				a major compound the line park Dis baks very three	More durable victorian bendes , weed to be installed in spaces provided. Perhaps seating inside squares a great deal. The will maintained space albeit contributes a great deal. Towards establishing the character of this square.
DESIGN CONSIDERATIONS:	LAYOUT/ORGANIZATION OF SPACE	USE OF PLANT MATERIALS	APPROPRIATENESS OF PARK FUNCTIONS TO NEIGHBORHOOD	BARRIER FREE DESIGN	DRAINAGE CONDITION	DESIGN-RELATED MAINTENANCE ISSUES	VANDALISM	VACANT PARCEL TO SOUTH, EAST	VISIBILITY AND SAFETY:	VISIBILITY INTO SPACE	VISIBILITY OUT FROM SPACE	HIDDEN CORNERS IN SPACE	CONDITION ASSESSMENTS:	STANDARD PARK BUILT ELEMENTS	SPORTS FACILITIES	PLAYGROUNDS	BUILDINGS	NATURAL PARK ELEMENTS	PRIMARY SITE ISSUES: MONE duidble victore provided. Pring The Will Maintaineel Tought. Coldbille



STANDARD PARK BUILT ELEMENTS







SPORTS FACILITIES

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PLAYGROUNDS

CIRCULATION

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CITY OF BOSTON PARK EVALUATION

NATURAL PARK ELEMENTS



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		TREES	SHRUBS	TURF	GROUNDCOVER	FLOWER BEDS	GROUND	CONTAINER	WEED SPECIES	WOODS	PONDS	STREAMS	SPECIAL ECOLOGICAL FEATURE/AREA	







CITY OF BOSTON PARK EVALUATION

AB 44 SITE NO.

Neighborhood: AUSTON BRIGHTON

Site Name: EUSTON PATH FOCK

Location: HOTHIGHUL FD.

Evaluation Team: SF, 15H, EV, GW

Evaluation Date: 3.16.87.

Surrounding Land Uses: Residential

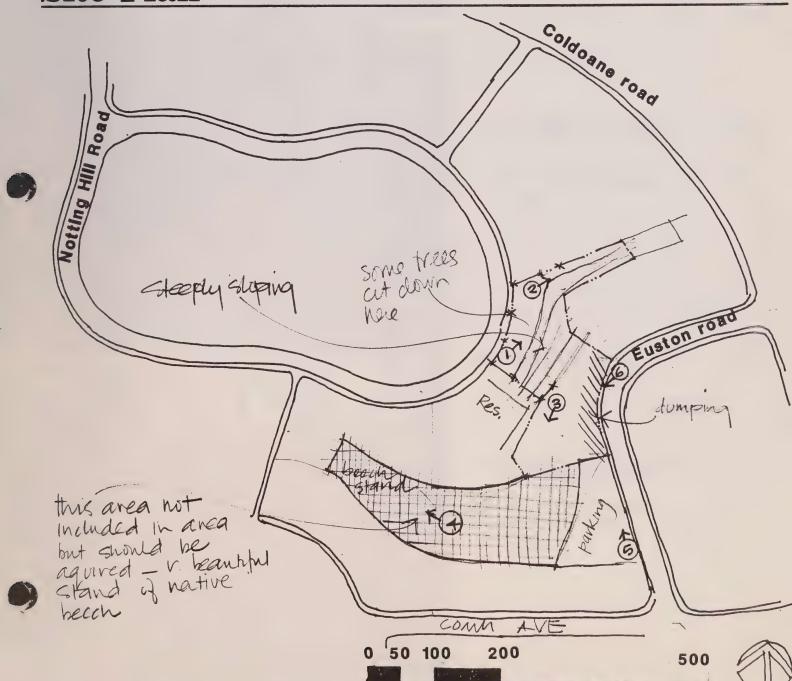
Site Type: URBAN WILD

Acreage: 0.67 A.

600d

Weather Conditions:

Site Plan









D. E NO.

Site Photograph 1

View from top of site. Trees have been recently cut down. Seems to have been unauthorized.



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Site Photograph 2

Typical view through site. Shows steepness of slope.

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Site Photograph 3

Crest of site showing rock outcroppings.

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etc.

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Neighborhood: Allston/Brighton Site Name: Euston Path Rock

Location: Nottinghill Road and Euston Road

Acreage: 0.67 A Site Type: Urban Wild

Site Description:

Euston Path Rock is a dramatic site with rock outcroppings surrounded by residential streets. Its position at the curve of Euston Road gives it great prominence and visibility from the southeast. The northwest quarter of the site is a relatively flat open area at the top of the rock outcroppings separated from adjacent Nottinghill Road by a chain-link fence. Only about half of the entire rock formation appears to be owned by the city.

Condition Assessments:

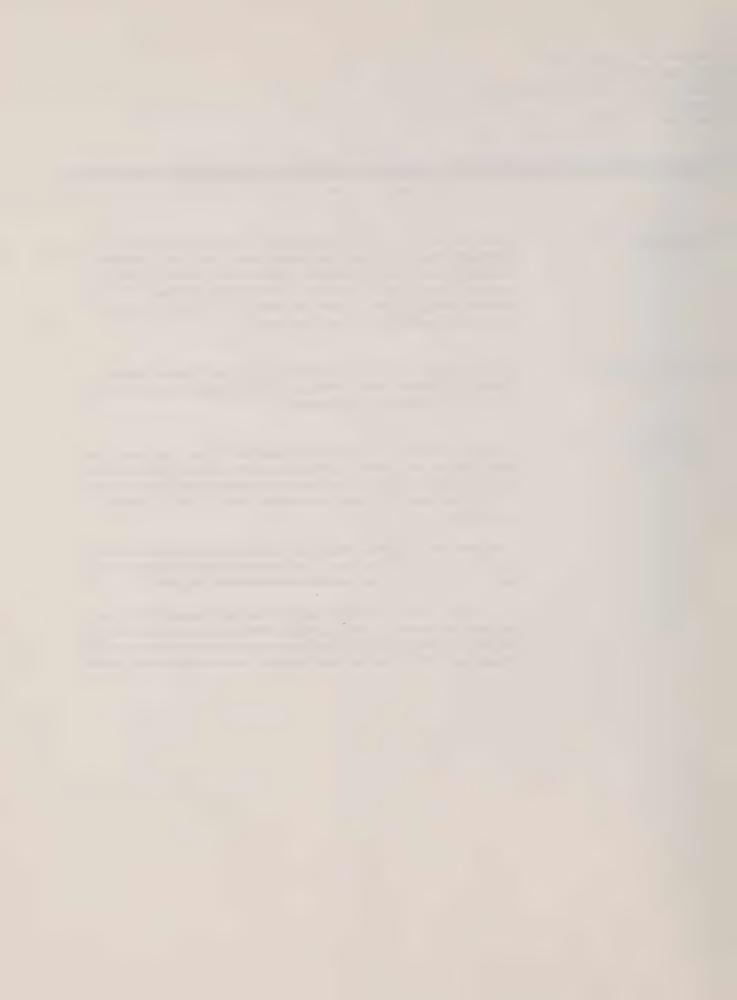
Although small in size, Euston Path Rock is an outstanding natural feature, offering long-distance views from the top and, at the base, a rugged wilderness quality amid a dense urban neighborhood.

Major Site Issues:

The major problem of the site is the dumping of trash, construction materials and leaves along the rock's base. It gives an appearance of abandonment and lack of care, and seriously detracts from the quality of the urban wild. Small volunteer shrubby plants should be cleared from this base, visually clarifying the now cluttered edge.

Trees have been cut down on the flat knoll of the rock's top. This should not be allowed without city authorization. The fence at this edge discourages entering and a gateway might be made to allow access and use of the space.

The integrity of the site would be better preserved and enhanced if the city owned the entire rock formation. On the section not owned by the city there is a magnificent and very unusual stand of native beech, remnants of the original forest. This is undoubtedly the greatest ecological feature of the site and should be preserved.





No.: AB-44

Neighborhood: Allston/Brighton

Site Name: <u>Euston Path Rock</u>

Location: Nottinghill Road and Euston Road Acreage: 0.67 A Site Type: Urban Wild

Site Description:

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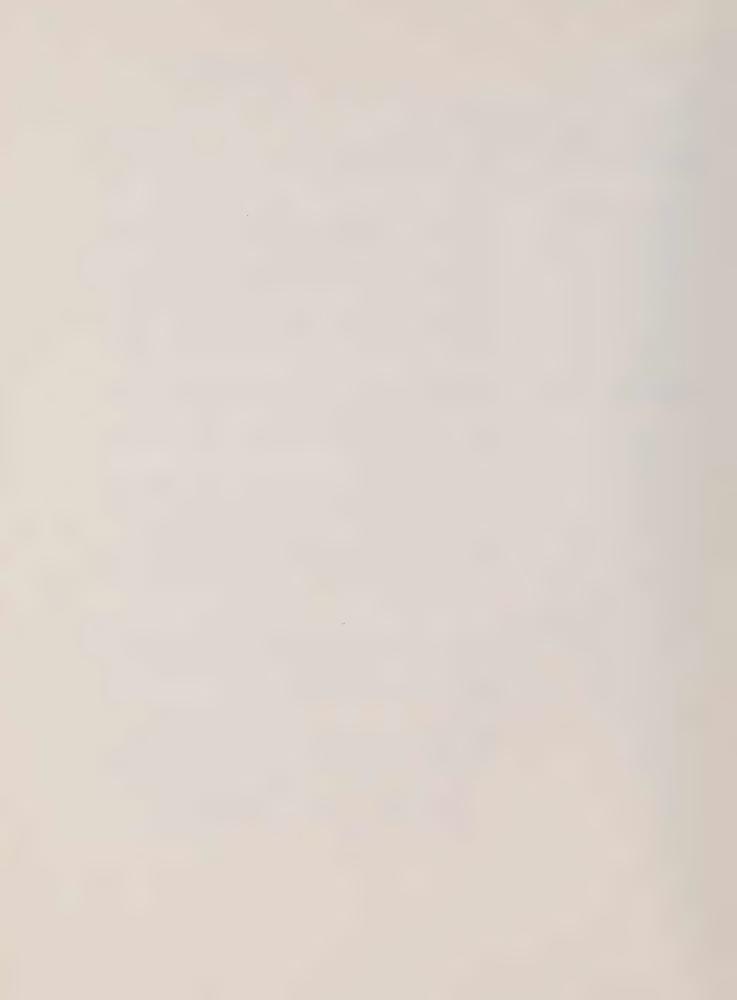
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CITY OF BOSTON

AB P.11 TE NO.

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	WETTAND	WOODLAND	MEADOW	WATERFRONT	POND	STREAM	ROCK OUTCROP	OTHER	SITE PROBLEMS	DEGREE OF DISTURBANCE	SITE NEEDS EVIDENCE OF RECENT SITE IMPROVEMENTS	EVIDENCE OF USE: KIDS	TYPE OF URBAN WILD: R	Needs gat for access IN 175 alignment such	extends a consider	Comm onwealth Aur	remnant beech w	- Local community	





Report Binder Stock No./Color

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Black

Lt. Blue

Dk. Bl

Rust

Exec. Rec

MADE IN THE USA

